PACKAGING FILTRATION & RAW MATERIALS

2015 PRODUCT CATALOG

THE CARY COMPANY
Est. 1895

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PLASTIC CONTAINERS

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THE CARY COMPANY

PLASTIC BOTTLES

HDPE/LDPE PLASTIC BOTTLES

The Cary Store is all about Plastic Bottles! Sizes range from 1/2 oz bottles all the way up to 2.5 gallon jugs. Plastic Bottles are made from HDPE, LDPE, PET or PVC (we also carry jars in PP & PS). Stock colors include white, natural, clear and in some cases black. Additional colors are also available based on quantity.

Check out our “Bottle of Love” video on YouTube:
www.YouTube.com/TheCaryCompany

TIP-N-MEASURE

Plastic Tip-N-Measure Bottles offer a precise pour dispensing system that is great for a variety of applications. Our most popular application is packaging concentrated liquids. Please note two caps are needed for each Tip "N" Measure Bottle. Looking into container decorating?
Sizes: 4oz with 0.5oz chamber, 32oz with 4oz chamber, 128oz with 4oz chamber
Colors: Natural
HDPE

BOSTON ROUNDS

Plastic Boston Round Bottles come available in HDPE, LDPE and PET (Clear). LDPE and HDPE Boston Round Bottles are stocked in natural in 1/2 oz, 1 oz, 2 oz, 4 oz, 8 oz, 16 oz. Clear PET Boston Round Bottles are available in 1 oz, 2 oz, 4 oz, 8 oz, 16 oz and 32 oz.
Sizes: 1/2oz, 1oz , 2oz, 4oz, 8oz & 16oz
Colors: Natural, Clear & Amber
LDPE

OVALS

Oval & Oblong Bottles are made of PET and come available in 2 oz, 6 oz, 9 oz and 12 oz sizes. Oval Plastic Bottles & Oblong Bottles are available in clear, amber, cobalt blue, and dark green colors. These bottles are often used for food, personal care, pharmaceutical, and animal care applications.
Sizes: 2oz, 6oz, 8oz, 9oz &12oz
Colors:Natural, Amber, Green, Blue, White & Clear
LDPE

PLASTIC BOTTLES

MODERN ROUNDS

Sizes: 4oz, 8oz , 16oz & 32oz
Colors: Natural & White & Brown
HDPE

OBLONGS

Sizes: 2 oz, 4 oz, 5.4 oz, 8
HDPE

HANDLED QUART

Sizes: 32 oz
Colors: Natural
HDPE

BULLET ROUND

Sizes: 4oz, 8oz & 16oz
Colors: White
HDPE

WIDE MOUTHS

Sizes: 2oz, 4oz, 8oz , 16oz & 32oz
Colors: Natural & White
HDPE

TWIN NECK

Sizes: 8oz & 1/2oz, 16oz & 1oz, 32oz&1oz & 2Liter & 4oz
Colors: White
HDPE

RTU BOTTLES

Sizes: 8oz, 16oz & 32oz
Colors: White
HDPE

CYLINDERS

Sizes: 1 oz, 2 oz, 4 oz, 6 oz, 8 oz, 12oz, 16 oz & 32 oz
Colors: Natural, White, Clear & Black
HDPE

SQUARE JUGS

Sizes: 32oz, 64oz &128oz
Colors:Natural, Clear & White
HDPE

ROUND JUGS

Sizes: 32 oz, 64 oz & 128 oz
Colors: Natural, White, & Blue/White
HDPE

ROUND DECANTERS

Sizes: 16oz & 32oz
Colors:White, Clear & Natural
HDPE

OFFSET NECK

Sizes: 32 oz
Colors: White
HDPE

PLASTIC BOTTLES

PET/PETG/PVC PLASTIC BOTTLES

PET - Polyethylene Terephthalate: Rigid and clear
PVC - Polyvinyl chloride: Rigid and clear almost streaky finish
PETG - Polyethylene Terephtalate Glycol: Has a glycol additive which allows packaging to have a grip handle during production.
SIZES: 1 Gallon, 2.5 Gallon, 3.5 Gallon, 5 Gallon, 20 Liter, 6 Gallon, & 7 Gallon

Check out our “Bottle of Love” video on YouTube:
www.YouTube.com/TheCaryCompany

PLASTIC BOTTLES

TRIGGER SPRAY

Plastic Trigger Spray Bottles come available in 23 oz and 32 oz white (HDPE) and 22 oz clear (PET). 28mm Trigger Sprayers also available. Looking into container decorating? We offer design & labeling services.

Sizes:16oz, 22oz, 23oz & 32oz
Colors: Clear & White PET

OBLONGS

Oblong Jars feature a wide mouth neck and handle on the side of the jar. Oblong Jars w/Handles have a rectangular base, making efficient use of space during shelving and shipping. Oblong Jars w/Handles are made of PVC, PETG, or HDPE. Oblong Jars w/Handles are commonly used to package bulk dry products. Looking into container decorating? We offer design & labeling services.

OBLONG SPICE JARS

Plastic Oblong Spice Jars are made of FDA approved PET and come available in 8 oz, 16 oz, and 32 oz. Round Plastic Spice Jars are also available. Looking into container decorating? We offer design & labeling services.
Sizes: 8oz, 16oz & 32oz
Colors: Clear

SQUARE JARS

Square Plastic Jars are made of PVC, PET, or Polypropylene. Square Plastic Jars are also known as Pinch Grip Jars and feature a wide-mouth, square body and base, and sides with molded indentations for an easier grip. Square Plastic Jars range in sizes from 32 oz to 128 oz. Looking into container decorating? We offer design & labeling services.
Sizes: 16oz, 32oz, 48oz, 64oz & 128oz
Colors: Clear & Natural

DRESSING BOTTLES

Sauce Bottles are made of PVC and come in 8 oz and 16 oz sizes. Sauce Bottles feature a long neck and rounded & ridged body. Sauce Bottles can withstand shelf stable foods that require a hot fill process. Dressing Bottles are made of PET and come available in 16 oz sizes. Dressing Bottles have a wide front & back panel, perfect for labeling, and feature a long neck and flat body. Looking into container decorating? We offer design & labeling services.

PLASTIC GROWLERS

These plastic Growler bottles are made of polyethylene terephthalate (PET) and are lightweight, reusable, and recyclable. Plastic Growlers feature a pinch grip design, making pouring, handling, and serving more convenient. Growler plastic bottles are available in both light amber and clear colors. PET Growler Bottles are constructed to prevent pressure buildup and will expand when beer inside the bottle gets warm. These Growlers are perfect for bottling draft beer (beer growlers), sodas, and other beverages. Ask us about screen printing on our growlers!
Sizes: 32oz & 64oz Colors:Amber & Clear

PLASTIC BOTTLES

JUICE & BEVERAGE BOTTLES

Honey containers are offered in three new and fun styles, including Queen Line Honey Bee Jars, Honey Bear jars, and SKEP jars. Plastic Honey Containers are made of PET, allowing you to clearly see the contents of the containers; Honey Bear containers are also available in LDPE. Each Honey Container features a 38mm opening and ranges in size from 12oz to 32oz (2lbs). These plastic containers are ideal for packaging honey and other condiments, and they're cute too!

Spice Jars are made out of PET and come available in 3.5 oz, 4 oz, 5.5 oz, 8 oz and 16 oz. Round Spice Jars come available with a variety of neck openings and thread sizes. Spice Jar Re-Shipper Boxes available for convenient packing and shipping.

PLASTIC TAMPER EVIDENT RATCHET CAPS

Sizes: 28/400
Standard Trigger

Available Colors:

*Please note the 68WNSU & 68WWSU must be used with an approved Child Resistant Cap in order to meet UN specifications of UN4G/Y21.1/S.

358DBJ PLASTIC TAMPER EVIDENT SCREW CAPS

Sizes: 28/400
Standard Trigger

Available Colors:

*Please note the 68WNSU & 68WWSU must be used with an approved Child Resistant Cap in order to meet UN specifications of UN4G/Y21.1/S.

IPEC SNAP SCREW 38-ISS DROP LOCK TAMPER EVIDENT CAP

Sizes: 28/400
Standard Trigger

Available Colors:

PLASTIC BOTTLES

PLASTIC ROUND DRINK BOTTLES

68W12D
12 oz. (0.75 pint)
38mm Clear

68W16D
16 oz. (1 pint)
38mm Clear

68W16B
16 oz. (1 pint)
38mm Clear

PLASTIC DAIRY & WATER CONTAINERS

30WS32
32 oz. (2 pints)
38mm Natural

30WS12
16 oz. (1 pint)
38mm Natural

30WSSG
32 oz. (2 pints)
38mm Natural

30WM1G
32 oz. (2 pints)
38mm Natural

SQUARE PLASTIC DRINK BOTTLES

68W08S
8 oz. (0.5 pint)
38mm Clear

68W12S
12 oz. (0.75 pint)
38mm Clear

68W16S
16 oz. (1 pint)
38mm Clear

68W32S
32 oz. (2 pints)
83mm Clear

IPEC SQUARE PET TAMPER EVIDENT DRINK BOTTLES

68W08I
8 oz. (0.5 pint)
38mm Clear

68W12I
12 oz. (0.75 pint)
38mm Clear

68W16I
16 oz. (1 pint)
38mm Clear

68W31S
32 oz. (2 pint)
38mm Clear

PLASTIC JUICE BOTTLES

68W16J
16 oz. (1 pint)
38mm Clear

68W32J
32 oz. (2 pints)
38mm Clear

68W64J
64 oz. (4 pints)
38mm Clear

HDPE RECTANGULAR DRINK BOTTLES

30W08R
8 oz. (0.5 pint)
38mm Natural

30W12R
12 oz. (0.75 pint)
38mm Natural

30W16R
16 oz. (1 pint)
38mm Natural

30W32R
32 oz. (2 pints)
38mm Natural

PANO SQUARE TAMPER EVIDENT BEVERAGE BOTTLES

68W16R
16 oz. (1 pint)
38mm Clear

68W32R
32 oz. (2 pints)
38mm Clear

PLASTIC BOTTLES

HONEY & SPICE JAR CONTAINERS

Honey containers are offered in three new and fun styles, including Queen Line Honey Bee Jars, Honey Bear jars, and SKEP jars. Plastic Honey Containers are made of PET, allowing you to clearly see the contents of the containers; Honey Bear containers are also available in LDPE. Each Honey Container features a 38mm opening and ranges in size from 12oz to 32oz (2lbs). These plastic containers are ideal for packaging honey and other condiments, and they're cute too!

Spice Jars are made out of PET and come available in 3.5 oz, 4 oz, 5.5 oz, 8 oz and 16 oz. Round Spice Jars come available with a variety of neck openings and thread sizes. Spice Jar Re-Shipper Boxes available for convenient packing and shipping.

HONEY CAP OPTIONS

30W39Y
38mm

67W37Y
38mm

30W40Y
38mm

68W37R
38mm

68W38L
38mm

68W37W
38mm

SKEP HONEY BOTTLE

30W1XP
*1lb - 38mm

30W5XP
**1.5lb - 38mm

30W2XP
***2lb - 38mm

Pounds reflected represent honey consistency amounts ONLY. See below for fluid oz amount.
* 1lb honey = 11.3 fluid oz ** 1.5lb honey = 17 fluid oz *** 2lb honey = 22.6 fluid oz

QUEEN LINE HONEY BOTTLE

30W1XP
*8oz - 38mm

30W16Q
**16oz - 38mm

30W24Q
***24oz - 38mm

30W32Q
****32oz - 38mm

Ounces reflected represent honey consistency amounts ONLY. See below for fluid oz amount.
* 8oz honey = 5.9 fluid oz ** 16oz honey = 11.8 fluid oz *** 24oz honey = 17.7 fluid oz **** 32oz honey = 23.6 fluid oz

HONEY BEAR BOTTLE

30WHB5
5oz - 38mm

30WHB8
8oz - 38mm

30WHB1
12oz - 38mm

30WHB2
12oz - 38mm

30WHB3
24oz - 38mm

Ounces reflected represent honey consistency amounts ONLY.

PLASTIC BOTTLES

SPICE JARS

68WP03
3.5oz - 43mm

30WP03
4oz - 43mm

30W4CP
4oz - 38mm

30WP05
5.5oz - 48mm

68WP03
8oz - 53mm

30WP03
8oz - 53mm

30W4CP
16oz - 63mm

30WP05
16oz - 63mm

30WP08
8oz - 53mm
12 x 1 Re-shipper

30WP12
16oz - 63mm
12 x 1 Re-shipper

CAPS FOR SPICE JARS

67W44F
43mm

67W53U
53mm

67WS63
63mm

F-STYLE BOTTLES, ROUND & SQUARE JUGS

Plastic F-Style Bottles are made out of High Density Polyethylene stocked in white, black and natural. Plastic F-Style Bottles are available in 4 oz (1/4 pint), 8 oz (1/2 pint), 16 oz (pint), 32 oz (quart), 64 oz (half gallon), 128 oz (1 gallon) and 2.5 gallon. F-Style Bottle Re-Shipper Boxes available for convenient packing and shipping (2x1, 4x1, 6x1). Plastic F-Style Bottles are available with straight handle or slant handle, as well as narrow mouth and wide mouth openings.

Round Plastic Jugs and bottles are made out of High Density Polyethylene (HDPE) and come stocked in white and natural. Round Plastic Jugs are available in 32 oz (quart), 64 oz (half gallon) and 128 oz (1 gallon). Re-Shipper Boxes available for convenient packing and shipping.

Square Plastic Jugs and bottles are made out of High Density Polyethylene (white and natural) and the 1 gallon square jug also comes in PVC (Clear). Square Plastic Jugs are available in 32 oz (quart), 64 oz (half gallon) and 128 oz (1 gallon). Bottle Re-Shipper Boxes available for convenient packing and shipping.

F-STYLE BOTTLES

68WW4F
4 oz. (1/4 pint)
24mm White

68WW8F
8 oz. (1/2 pint)
28mm White

68WPFW
16 oz. (1 pint)
33mm White

68WQFW
32 oz. (1 quart)
33mm White

68WQFB
32 oz. (1 quart)
33mm Black

30WWF2
64 oz. (1/2 gal)
38mm White

68WNF2
2 Liter (1/2 gal)
38mm White

57W4LW
4 Liters
38mm White

68WWFB
4 Liters
38mm White

68WNFB
4 Liters
38mm Natural

68WBF3
4 Liters
38mm Black

68W1FW
4 Liters
38mm White

68W1FN
4 Liters
38mm Natural

68WBF1
4 Liters
38mm Black

57WTHL
10 Liter (2.5 gal)
38mm White

57WTHJ
10 Liter (2.5 gal)
38mm Natural

68WNF6
4 Liter (1 gallon)
38mm Natural
6 x 1 Re-shipper

4 X 1 Re-Shippers (1 gal): 68WWF4 38mm White, 68WBF6 38mm Black

ROUND JUGS

68WNC2
64 oz. (1/2 gallon)
38mm Natural
68WRN6
6 x 1 Re-shipper
68W32H
32 OZ (1/4 gallon)
28mm Natural

68WNCB
128 oz. (1 gallon)
38mm Natural
68WNR7
6 x 1 Re-shipper
68WNCX
4 x 1 Re-shipper

68WWCB
128 oz. (1 gallon)
38mm White
68WWRX
4x1 Re-Shipper
68WUN4
4 x 1 Re-Shipper

68WUN1*
128 oz. (1 gallon)
38mm Natural
4 x 1 Re-shipper
*UN Certified
68WNC6
38mm Natural

68WARG
38mm
Child Resistant Cap
w/ Foam Liner

*Please note the 68WUN1 must be used with a Child Resistant Cap in order to meet UN specifications of UN4G/Y21.1/S.

SQUARE JUGS

30WS32
32 oz. (1/4 gallon)
38mm Natural
30WM1G
128 oz. (1 gallon)
38mm Natural
30WSSG
38mm White

68WNCS
128 oz. (1 gallon)
38mm Natural
30WS12
68 oz. (1/2 gallon)
38mm Natural

30W1PV
128 oz. (1 gallon)
38mm Clear

68WNS4
128 oz. (1 gallon)
38mm Natural
4 x 1 Re-shipper
68WNS4
38mm Natural
68WWSU
38mm White

68WCR3
38mm
Child Resistant Cap
w/ Foam Liner

*Please note the 68WNSU & 68WWSU must be used with an approved Child Resistant Cap in order to meet UN specifications of UN4G/Y21.1/S.

PLASTIC JARS

PLASTIC JARS

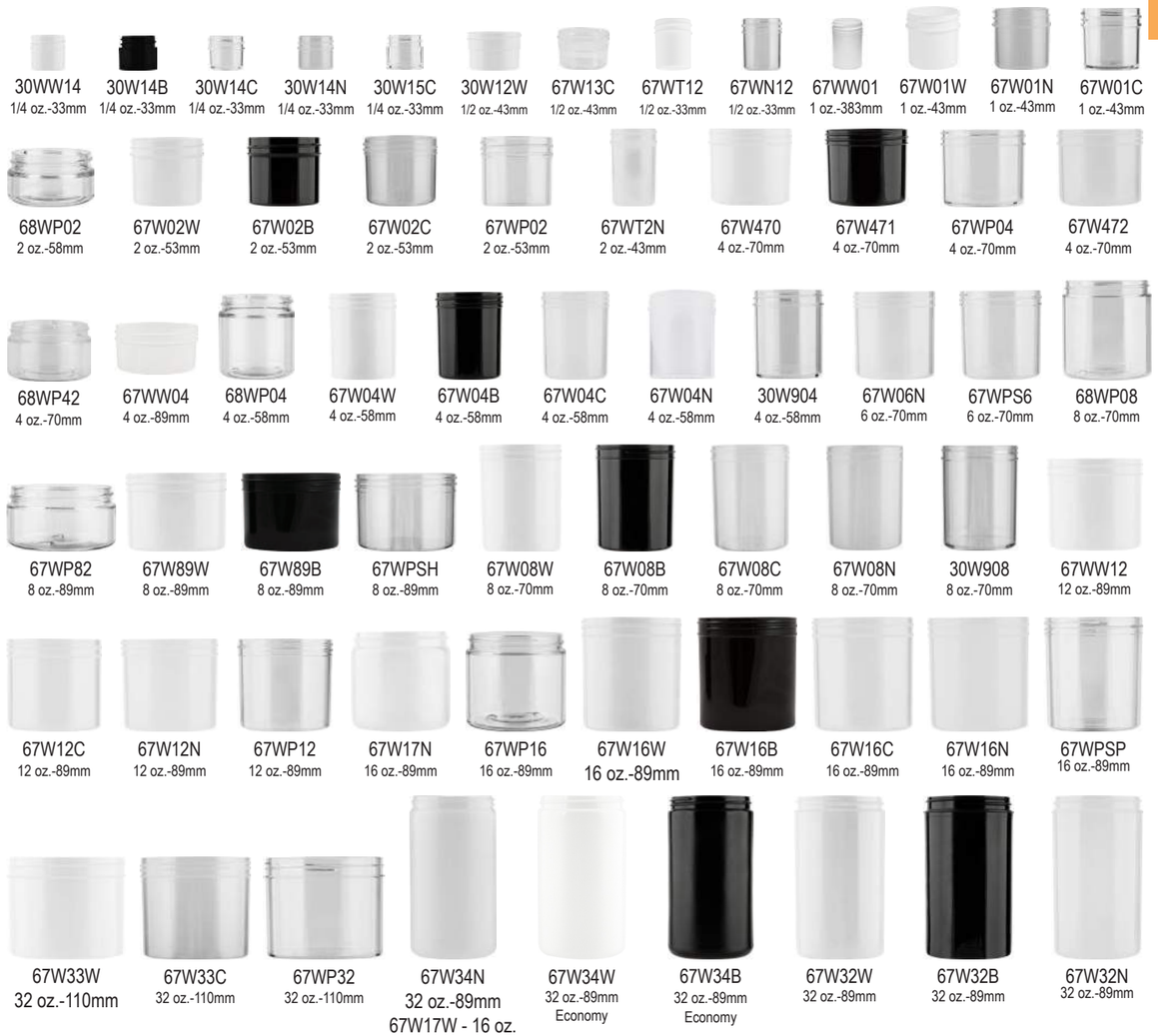
Plastic Jars are great for food, personal care, pharma, industrial, chemical and much more. Plastic Jars are available in white, natural, clarified natural, clear and black. Specialty Jar colors are available depending on volume. Plastic Jar sizes range from 1/4 oz up to 336 oz in round, square and oblong shapes. Choose from our selection of PP Plastic Jars (Polypropylene), HDPE Plastic Jars (High Density Polyethylene), PVC Plastic Jars (Polyvinyl Chloride) and PET Plastic Jars (Polyethylene Terephthalate).

PLASTIC JAR MATERIAL

- White Polypropylene
- White High Density Polyethylene
- Black Polypropylene
- Black High Density Polyethylene
- Clarified Natural Polypropylene
- Natural High Density Polyethylene
- Natural Polypropylene
- Clear Polystyrene

PLASTIC JARS

PLASTIC JAR SIZES



HEAVY WALL & LOW PROFILE JARS

These containers are great for packaging cosmetics and other beauty products such as bath salts, lip balms, lotions, body creams and body butters, and more. These jars also offer great product visiblity. Heavy wall jars are available in sizes ranging from 7 mL to 100 mL. Low profile jar sizes range from 6 oz to 16 oz.

CAPS FOR HEAVY WALL JARS

Black Phenolic Cap
Smooth Top/ Smooth Side with F217 Foam Liner
Sizes: 33mm, 43mm, 58mm, 63mm, 70mm

White Urea Cap
Smooth Top/Smooth Side with F217 Foam Liner
Sizes: 33mm, 43mm, 58mm, 63mm, 70mm

Black Phenolic Tall Cap
Smooth Top/Smooth Side with F217 Foam Liner
Sizes: 33mm, 43mm, 58mm, 63mm, 70mm

White Urea Tall Cap
Smooth Top/ Smooth Side with F217 Foam Liner
Sizes: 33mm, 43mm, 58mm, 63mm, 70mm

HEAVY WALL JARS

67W420 - 7mL 33mm

67W421 - 15mL 43mm

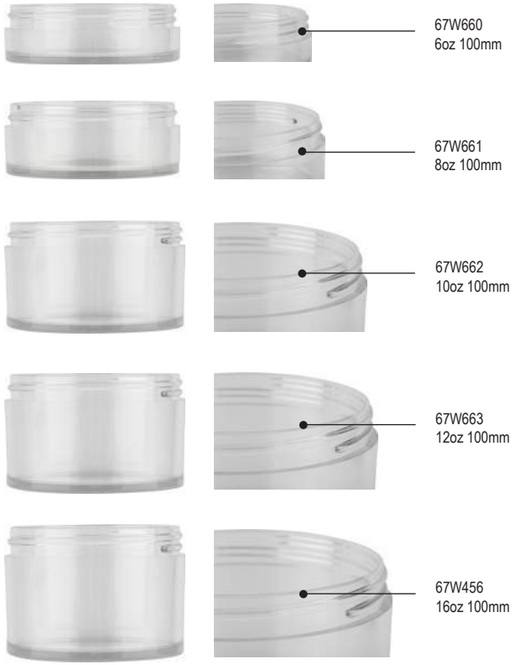
67W422 - 30mL 51mm

67W423 - 50mL 58mm

67W425 - 75mL 63mm

67W424 - 100mL 70mm

LOW PROFILE JARS



CAPS FOR LOW PROFILE JARS

White Urea Smooth Cap
Smooth Top/ Smooth Side with F217 Foam Liner

Size: 100mm

Black Phenolic Smooth Cap
Smooth Top/ Smooth Side with F217 Foam Liner

Size: 100mm

CONTINUOUS THREAD SCREW CAPS

We have Plastic Caps and Closures (and lots of 'em)! Plastic caps for sealing, dispensing, spraying, pumping or misting. Our Plastic Caps come with a variety of liner options including pressure sensitive, heat induction, foam and more. Plastic Cap styles include continuous thread plastic caps, child resistant caps, tamper evident caps, dispensing caps, lotion pumps, mist sprayers and trigger sprayers.

PLASTIC SCREW CAPS

Smooth Top/Smooth Side
Sizes: 24mm-120mm

Smooth Top/Ribbed Side
Sizes: 24mm-100mm

Industry Standard
Sizes: 18mm-120mm

Recessed Top/Ribbed Side

PLASTIC DOME CAPS

These are made out of PP (Polypropylene) and give a great look to plastic jars.
Sizes: 70mm & 89mm

METAL SCREW CAPS

For use on Glass Jars Sizes: 22mm - 110mm
Liners: Foam Liner, Foil Liner, PV Liner, Pulp & Poly Liner, Plastisol Liner

CHILD RESISTANT CAPS

Sizes: 24mm, 28mm, 33mm, 38mm, 53mm
Colors: White & Black
Plastic Caps for Plastic Bottles w/ Foam Liner or Heat Induction Liner

Sizes: 1-1/8", 1-1/4", 1-3/4"
Plastic Caps for Metal Screw Cans w/ Foam Liner

SPICE CAPS

PLASTIC SPICE CAPS
Sizes: 43mm, 48mm, 53mm, 63mm

SIFTER FITMENTS
Sizes: 43mm, 48mm, 63mm

DUAL DOOR FLAPPER Sizes: 38/400, 43/485, 48/485, 53/485, 63/485, 70/485, 89/400

"PRESS TO OPEN"
Sizes: 63/400

SIDEPOUR™
Sizes: 110mm

Slotted Flapper
Sizes: 110mm

Available Colors:

PROTECTIVE LINERS

PRESSURE SENSITIVE LINER & LINED PLASTIC CAPS
When you screw the closure on to the container tightly, the adhesive on the liner adheres to the container. When you open the jar, the liner is securely sealed over the jar leaving a "Sealed for your Protection" safety seal over the container.

HEAT INDUCTION LINERS & LINED PLASTIC CAPS
The heat induction liners require a heat induction machine to seal the liners to the container properly. Foil liners will adhere to either HDPE/PP or PVC/PET.

HEAT SHRINK BANDS
Manually applied around the neck, cap, or cover on a container.

PERFORATED SHRINK BAND
Perforation allows for easy removal of seal.

CAPS & CLOSURES

We have Plastic Caps and Closures (and lots of 'em)! Plastic caps for sealing, dispensing, spraying, pumping or misting. Our Plastic Caps come with a variety of liner options including pressure sensitive, heat induction, foam and more. Plastic Cap styles include continuous thread plastic caps, child resistant caps, tamper evident caps, dispensing caps, lotion pumps, mist sprayers and trigger sprayers.

TURRET DISPENSING CAPS

Plastic Turret Caps are made of Polypropylene, are unlined, and ribbed sided. Plastic Turret Caps feature a spout, with a small orifice for dispensing, that flips up and can fit into an indentation of the cap. Turret Cap Sizes include 18mm, 20mm, 24mm, and 28mm. Turret Caps are most often used to dispense thinner liquids and more viscous materials.

YORKER SPOUT CAPS

Plastic Spout Caps feature an inverted cone shape and are made of Polypropylene, are unlined, and come available with red sealer tips. Plastic Spout Cap sizes include 18mm, 20mm, 24mm, 28mm, and 38mm. Spout Caps (aka Yorker Caps) come with or without a hole in the spout. Plastic Yorker Style Caps are ideal for dispensing more viscous products including condiments, syrups, glues, paints, and more.

PHENOLIC CONE LINED CAPS

Poly Cone Lined Phenolic Caps are durable, ribbed sided, and smooth topped. Poly Cone Lined Phenolic Caps can be easily sealed and resealed. 18mm, 20mm, 22mm, 24mm, 28mm, 33mm, and 38mm diameter sizes are offered.

LOTION PUMPS

Plastic Lotion Pumps come available in various styles (smooth sided, ribbed sided, straight sided, or dome shaped). Lotion Pump sizes include 28mm and 38mm. Adaptor closures are also available, sizes include 70mm, 89mm, and 110mm.

MIST PUMP SPRAYERS

Plastic Mist Sprayers are ideal for dispensing perfumes, hair products, room fresheners, and other thin, low viscosity liquids. All Plastic Mist Sprayers come available with dip tubes. Dip tube lengths include 2-3/4", 4-3/4", 5-1/4", 6-3/4", 6-7/8", 7", and 7-5/8" sizes. Mist Sprayer Pump models include protective cap.

DISC-TOP CAPS

Plastic Disc Top Caps are made of Polypropylene, are unlined or they come with a pressure sensitive liner and are available in 20mm, 24mm and 28mm sizes. To dispense, simply press the back of the cap. Plastic Disc Top Caps are commonly used in health and beauty applications for shampoos, conditioners, and similar products.

SNAP TOP CAPS

Plastic Snap Top caps are great for food applications such as condiments, honey, syrups, sauces, etc. Plastic snap top caps are also ideal for health and beauty applications such as lotions, shampoos, bath soaps, gels, and body washes, contact solution, essential oils, etc. Plastic snap top caps are especially suited for use with traveler bottles. Snap top caps are made from polypropylene (PP), feature a hinged cover, and are available as unlined or lined with pressure sensitive liners. Diameter size ranges from 24mm to 38mm. Various colors available.

TRIGGER SPRAYERS

30W9TS
Sizes: 28/400
Standard Trigger

Available Colors:

30W8HS
Sizes: 28/400
Designer Styles & Colors

Available Colors:

30WCTS
Sizes: 28/400
Chemical Resistant rigger Sprayer

Available Colors:

30WFTS
Sizes: 28-400
White Foamer Trigger

Available Colors:

30WHTH
Sizes: 38-400
Hose End Trigger

Available Colors:

METAL CAPS

BRUSH CAPS

Brush caps are great for containers that contain paints, glue/adhesives, pastes, inks, etc. Brush caps are available in 1-1/4" and 1-3/4" diameter sizes (with differing lengths)

DAUBER CAPS

Dauber caps are great for containers that contain adhesives, polishes, silicones, and other products. Dauber caps are available in 1-1/4" and 1-3/4" diameter sizes (with differing lengths)

INNER SEALS

SCREW TOP CONTAINERS

PLASTIC SCREW TOP CONTAINERS

HDPE Plastic Canisters are a lightweight economical container that is great for a variety of applications including powders, granulars, food and more! Plastic Canisters are excellent for nutritional supplements. Canisters are stocked in white, but colored lids are readily available. Plastic Lids come available with foam liner, pressure sensitive liner, heat induction liner or unlined. Shrink Bands available for added protection. Screw Top Canisters are available with towel wipe options.

SCREW TOP CANISTERS

16 oz
67B16W -89mm

19 oz
67B19W -89mm

20 oz
67B20W -100mm

23 oz
67B23W -89mm

25 oz
67B25W -89mm

32 oz
67B321 -100mm

32 oz
67B32W -120mm

32 oz
67B328 -89mm

36 oz
67B36W -120mm

37 oz
67B37W -89mm

38 oz
67B38W -89mm

40 oz
67B40W -100mm

SCREW TOP CANISTERS CONTINUED

44 oz
67B44W -120mm

46 oz
67B46W -100mm

52 oz
67B52W -100mm

55 oz
67B55W -120mm

60 oz
67B60W -120mm

70 oz
67B70W -120mm

76 oz
67B76W -120mm

85 oz
67B85W -120mm

100 oz
67B10W -120mm

120 oz
67B120 -120mm

128 oz
67B128 -120mm

SCREW TOP CANISTERS CAPS

89mm
67B89W -Unlined
67B89L -Foam Lined
67B89P - PS Liner
67B89F - Foil Lined

100mm
67B100 -Unlined
67B10L -Foam Lined
67B10P - PS Liner
67B10F - Foil Lined

120mm
67B12W -Unlined
67B12L -Foam Lined
67B12P - PS Liner
67B12F - Foil Lined

SCREW TOP CONTAINERS

TOWEL WIPE CANISTERS

24 oz 83mm
67BW24 -Snap Thread

31 oz 83mm
67BW31 -Snap Thread

35 oz 83mm
67BW35 -Snap Thread

55 oz 120mm
67BW55 -Single Thread

60 oz 120mm
67BW60 -Single Thread

70 oz 120mm
67BW70 -Snap Thread
67BW71 -Single Thread

76 oz 120mm
67BW76 -Snap Thread
67BW77 -Single Thread

85 oz 120mm
67BW85 -Snap Thread
67BW86 -Single Thread

100 oz 120mm 67BW10
-Snap Thread
67BW11 -Single Thread

TOWEL WIPE CANISTERS TOPS

67BWL8
83mm Snap Thread

67BWL1
120mm Snap Thread

67BWL2
120mm Single Thread

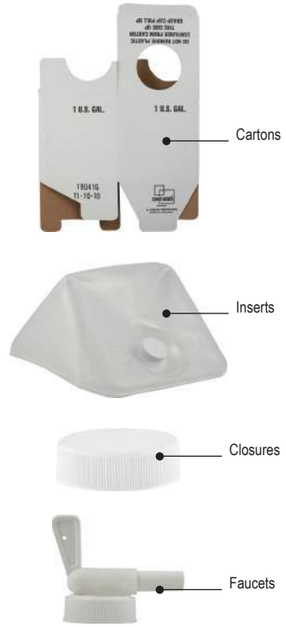
LDPE CONTAINERS

When you choose the Cubitainer®, you'll be using a package that was built to withstand the rigors of hazardous chemical packaging. Cubitainer® meets applicable DOT, UN, and FDA specifications and requirements. Beyond its use as a product package for regulated and non-regulated chemicals, Cubitainer® is well accepted in the food and drug industries.

The Cube® Insert is a blend of linear low and low density polyethylene manufactured in the form of a cube shaped liner, and designed for use with a corrugated fiberboard overpack. The top face of the insert is typically designed to accommodate the fitment of either a 38mm or 63mm screwcap opening. A reversible well design permits the Cube® opening to be raised or depressed for pouring and storage. Other closure options are available. Cube® is designed to collapse as product is dispensed. The non-glug design assures product flows from the Cube® in a continuous, uninterrupted stream.

Cubitainer® meets UN Packaging Type 4G and is authorized for Packaging Group II and III liquids. Cube® material conforms to FDA Regulation 177.1520 which permits the use of polyethylene in articles that contact food.

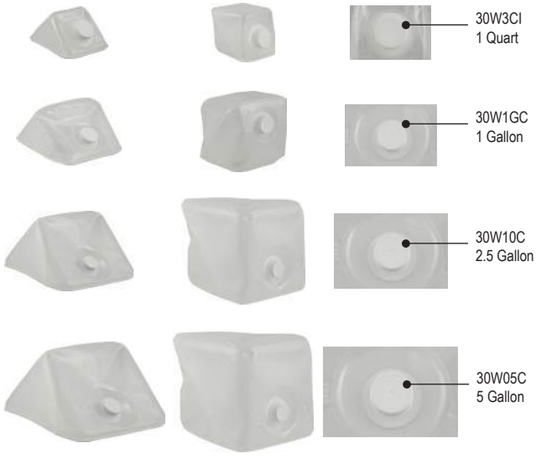
BUY IT SEPARATELY



OR ALREADY ASSEMBLED

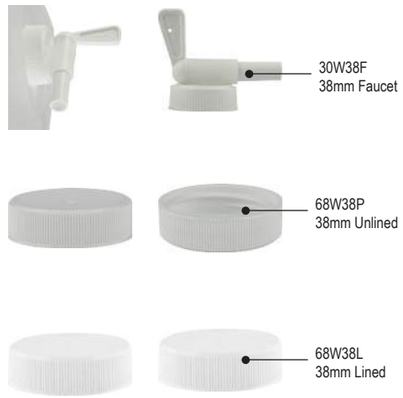
CUBITAINER® CARTONS

KNOCK DOWN CUBITAINER® INSERTS



ASSEMBLED CUBITAINER® COMBINATION

CLOSURES & FAUCETS FOR CUBITAINER®



PLASTIC PAILS

PLASTIC OPEN HEAD PAILS

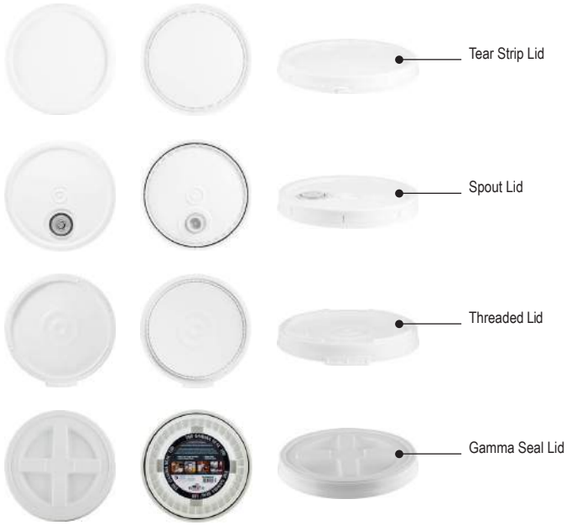
The Cary Company carries pails from 1/2 gallon to 7 gallons. The 5 gallon pails come in a variety of colors: White, Natural, Black, Gray, Blue, Red, Green, Yellow, Maroon. Other colors are available upon request. All covers available w/ openings to accommodate a variety of fittings including Rieke Flexspouts, Tri-Sure Uni-Grips, Screw Caps & Tint Plugs. We also offer UN rated pails, fluorination, and straight sided pails. There are plenty of accessories for our pails. Liners, re-shipper boxes, opening and closing tools are only some of the options we have available.

Check out our pail videos on our YouTube:
www.YouTube.com/TheCaryCompany
Please note: Other styles, sizes & colors available upon request.

STANDARD PAIL COLORS

PLASTIC PAILS

LID OPTIONS



PAIL ACCESSORIES

High Density & Low Density Polyethylene Pail Liners

5 Gallon Shipper Box
81WA06 - 5 Gal Plastic Pail Hazmat
26WOVP - Doublewall Overpack
26W5BX - Doublewall Standard

Opening & Closing Tools:
56WBUS - The Bucket Buster
56WOFF - 3 in 1 Impailer Pro
56WOFG - Plastic Lid Remover
56BMPC - Manual Pail Closer

ROUND PAIL OPTIONS

Standard Stock Pails
Our stock pails...
Available Sizes: 1 Gal, 2 Gal, 3.5 Gal, 3.9 Gal, 4.25 Gal, 4.5 Gal, 5 Gal, 5.5 Gal, 6 Gal, 6.5 Gal, & 7 Gal.
70 mil Light Weight Pail Available- 57WC70

UN Rated Pails
These pails have a rating system that provides a standard regulation of how hazardous materials are packed to be shipped. A UN rating is determined by the product being shipped and the pail must meet or exceed that rating.
Sizes: 3.5 Gallon, 5 Gallon, & 6 Gallon

Straight-Sided Grease Pails

Sizes: 5 Gallon- Part # 57W5ST

Threaded Pails
For ease of opening and closing often...
Sizes: 3.5 Gallon, 5 Gallon, 6 Gallon
FDA Gamma Seal Lids Also Available

Regrind Pails
Made of recycled resins, these are a more green product. These pails are not FDA approved for contact with food.
Sizes: 3.5 Gallon & 5 Gallon

Square & EZ-Stor® Pails
Space-saving plastic open head square pails are made of HDPE and are available in White and Natural.
Sizes: 1 Gal, 2 Gal, 3.3 Gal, 3.5 Gal, 3.7 Gal, 4 Gal, 4.25 Gal, 5 Gal, 5.3 Gal, & 8 Gal.

"Seconds"
Pails and buckets labeled as "seconds" are generally not recommended for food storage. As discounted overruns, pails and lids can vary in style and color.
Sizes: 5 Gallon- Part # 34WSEC

TIGHT HEAD PLASTIC PAILS

Plastic Tight Head Containers are made from HDPE High Density Polyethylne FDA Approved Resin. Plastic Tight Heads range from 2.5 liter up to 15 gallon. Plastic Tight Head conatiners come available UN Rated in round, square and rectangular. Typical colors include natural, white and blue. We also carry Baritainer Jerricans which are an alternative to fluorinated or steel pails.

STANDARD CAPS & FITTINGS

57WCAO
FS-60 70mm 8TPI Screw Cap w/ Flexspout

57WCAN
Screw Cap w/ White Gasket & Flexspout

57WTFE
70mm 6TPI Tamper Evident Screw Cap w/ Spout

56W61C
61mm Plain Screw Cap

56WCAP
FS-70 70mm 8TPI Screw Cap w/ 3/4" Threaded Reducer

57WCTE
70mm SC76TE 6PTI Tamper Evident Screw Cap w/ 3/4" Threaded Reducer

57WFLO
3/4" Plastic Faucet

SCREW CAP TIGHTENING TOOLS

57W70W
70mm Wrench Head with Handle designed to work with 3/8" drive torque wrenches

34WSCT
Rieke W397 Tightening Wrench for applying 70mm screw caps: FS60, FS-70, FS-80, FS-80T

57W399
W399-PT01 70mm Torque wrench with a 10ft lb setting for FS-60, FS-70 & FS-80 screw caps

34W394
W394 Rieke Wrench Head for 70mm Cap On 1/2" Drive & FS-80 screw caps

5 GALLON ROUND TIGHT HEADS

57WTHW - White
70mm - Cap Included
Fixed Handle

57WTHN - Natural
70mm - Cap Included
Fixed Handle

57WTHX - White
Rieke Opening
Fixed or Moveable Handle

56WRU5 - Blue
70mm - Cap Included
Fixed Handle

5 GALLON RECTANGULAR TIGHT HEADS

56WTRN - Natural
UN 3H1/Y1.8/150
70mm - (18L) Cap Included
56WUS5 - (18L) Cap Included
57WTHB - (18L) Cap Included / With Vent
57WTHC - Cap Included / Closed Vent
56WTHN - (20L) Cap Included

57WLAM - Blue
UN 3H1/Y1.8/100
70mm (20L) TE (SC76TE)

56WUB5 - Blue
UN 3H1/Y1.8/100
61mm - (18L) Cap Included

57W63N - Natural
Non-UN Fort Pack Lightweight
63mm - (18L) Cap Included

EZ POUR EURO CONTAINERS

57WEZ3
2.5 Liter- 50mm TE

57WEZ4
4 Liter- 50mm TE

57WEZ5
5 Liter- 50mm TE

57WEZ2
2 Gallon- 50mm TE

56WWTH - White
UN 3H1/Y1.8/150
70mm - (18L) Cap Included
56WTRW - (18L) Without Cap

56W5TB - Blue
UN 3H1/Y1.8/150
70mm - (20L) Cap Included

56W5NY - Natural
UN 3H1/Y1.8/150
70mm (20L) TE (SC76TE)

57W63A - Natural
UN 4G/Y37.3/S
70mm - Combination Package / Cap Included

PLASTIC PRY-OFF'S

PLASTIC PRY-OFF CONTAINERS

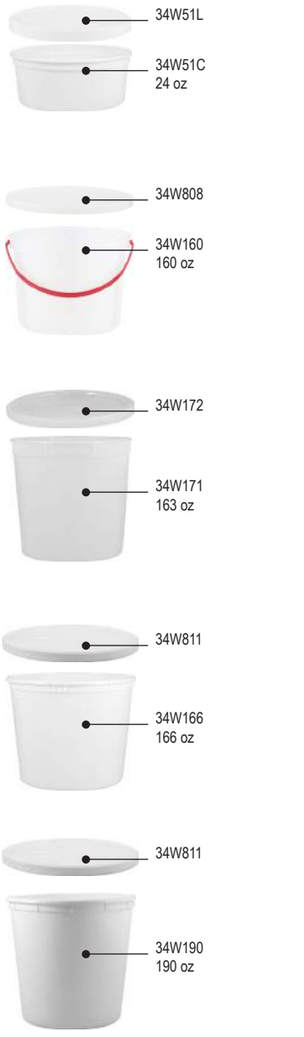
Plastic Pry-Off Containers and Snap On Plastic Tubs are molded from FDA approved virgin HDPE (High Density Polyethylene) Resin. Plastic containers and tubs are great for a variety of applications from food to industrial products. Sizes range from 8 oz (1/2 pint) up to 190 oz. Safe-Lock containers are tamper evident.

SAFE LOCK TE CONTAINERS

SUPERFOS® Safe Lock containers are tamper evident and have a 100% liquid tight seal means there are no spills and no mess. The easy-to-open design eliminates the struggle of opening while providing product security. Available in White and Clear.

INDUSTRIAL PRY-OFFS

SNAP ON CONTAINERS & TUBS



PLASTIC INK CONTAINERS

PLASTIC PRY-OFF'S

EZ STOR CONTAINERS

RECTANGULAR EZ STOR CONTAINERS

Plastic EZ Stor Rectangular Containers come with a hinged cover for multiple use. Great for food, ice melt, kitty litter and more. EZ Stor Container sizes include 1 gallon, 2 gallon, 3.5 gallon, 4 gallon, 5.3 gallon and 8 gallon. Plastic EZ Stor Containers are stocked in white and clear.

1 & 2 GALLON EZ STOR

56W2ZL-White Hinged Lid
56W2RL - Red Hinged Lid

56WEZL
White Hinged Lid

56WESH
White Hinged Lid

56W2ZL
White Hinged Lid

56WESH
White Hinged Lid

56WES8
White Hinged Lid

EZ STOR CONTAINERS

1 & 2 GALLON EZ STOR

56WECN
1 Gallon Clear EZ Stor Pail with No Handle

56WEZT
1 Gallon Clear EZ Stor Pail with Plastic Handle

56WECT
1 Gallon Clear EZ Stor Pail with Plastic Handle

56WEC2
2 Gallon Clear EZ Stor Pail with Plastic Handle

56WEZ2
2 Gallon White EZ Stor Pail with Plastic Handle

56WEC3
2 Gallon Clear EZ Stor Pail with No Handle

3 - 5 GALLON EZ STOR

56WZ35
3.5 Gallon White EZ Stor Pail with Plastic Handle

56WEZ4
4 Gallon White EZ Stor Pail with Plastic Handle

56W5EZ
5.3 Gallon White EZ Stor Pail with Plastic Handle

LARGER OPTIONS

56W8EZ
8 Gallon White EZ Stor Pail with No Handle

56WZ13
13 Gallon White EZ Stor Pail with Plastic Handle

PLASTIC LINERS

PLASTIC PAIL & DRUM LINERS

Plastic Pails & Drum Liners extend the life of the drum, and are great for storing and mixing. Plastic drum liners come in a variety of styles including straight sided liners, pleated (accordian style) liners, flat bottom liners, round bottom liners and anti-stat liners. Anti-Static Drum Liners help reduce static build up in volatile applications. Plastic Liners are available in 5 quart, 2 gallon, 3.5 gallon, 5 gallon, 20 liter and 6 gallon, 15 gallon, 30 gallon and 55 gallon sizes. Drum liners are made out of FDA Approved LDPE (Low Density Polyethylene) Resin. Liner Mil thicknesses range from 4 mil (Bag Liner) to to 15 mil (Rigid Liner) to 30 mil (Heavy Duty Liner).

SNAP-ON PROTECTOR

77W551
Clear - 40 mil
55 Gallon OH

HEDLINER® LID LINERS

77WPDC
Clear
55 Gallon

SHOWER CAP ELASTIC

77WCAP
4 mil
55 Gallon

77WCAL
4 mil
5 Gallon

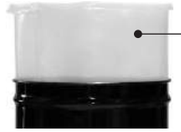
FLAT BOTTOM PAIL LINERS

77W05F
5 Gallon
18in x18in
LDPE - 4mil

77W05L
5 Gallon
20in x 21in
LDPE - 4mil

PLASTIC LINERS

DRUM LINERS

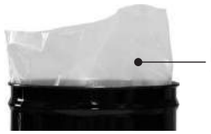


Straight-Side Rigid LDPE
77W55D - 55 Gallon - 30 mil
77WL55 - 55 Gallon - 24 mil
77W30S - 30 Gallon - 15 mil

Pleated-Side Rigid LDPE
77WHDL - 55 Gallon - 18 mil
77W55P - 55 Gallon - 15 mil
77W30L - 30 Gallon - 15 mil

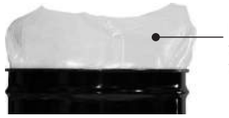
Straight-Side Rigid Anti-Static LDPE
77WA55 - 55 Gallon - 24 mil
77W55A - 55 Gallon - 15 mil
77W30A - 30 Gallon - 15 mil
77W30L - 30 Gallon - 15 mil (Pleated)
77WA30 - 30 Gallon - 15 mil (Pleated)

Round Bottom Fold-Back LDPE
77WD10 - 55 Gallon - 10 mil



Flat Bottom Fold-Back LDPE
77W556 - 55 Gallon - 6 mil

Flat Bottom Tie-Top LDPE
77W554 - 55 Gallon - 4 mil
77W304 - 30 Gallon - 4 mil



Round Bottom Tie-Top LDPE
77WT55 - 55 Gallon - 4 mil
77WT15 - 55 Gallon - 4 mil

STEEL PAIL LINERS

77W2PL
2 Gallon
HDPE - 10 mil

77WMPL
5 Gallon
HDPE - 15 mil

77W2AL
2 Gal. Anti-Static
HDPE - 10 mil

77WLAL
5 Gal. Anti-Static
LDPE - 15 mil

77W3ML
3.5 Gal. Anti-Static
HDPE - 15 mil

77WLPL
5 Gallon
LDPE - 15 mil

77W3AL
3.5 Gallon
LDPE - 15 mil

77W6ML
6 Gallon
HDPE - 15 mil

PLASTIC PAIL LINERS

77W3PL
3.5 Gallon
HDPE - 8 mil

77WPPL
5 Gallon
HDPE - 15 mil

77WMPL
5 Gallon
HDPE - 15 mil

77W20L
20 Liter
HDPE - 15 mil

HEAVY DUTY PLASTIC BINS

HEAVY DUTY PLASTIC BINS

ArmorBin® & Arctic Bin® Stackable Plastic Bins are the strongest bins ever made. Bins come available in both dry blend resins and premium melt blend resins. ArmorBin® interior walls are the smoothest out there, which makes cleanup easy, quick and efficient. If you need insulated bins check out our Arctic Bin®.

Stackable 2 High with Optional Cover -Nestable- Optional Drains & Covers - Easy Fork Lift Entry

ARCTIC BINS®

26BA65
157 Gallon Blue Insulated Tote Bin with 4-Way Base, 2-Way Entry. Polyethylene, 157 gal, 49" x 40" x 30", Blue, 1400lb capacity

26BA96
255 Gallon Blue 4-Way Tote Bin Polyethylene, 255 gal, 48" x 43" x 46", Blue, 2100lb capacity

26BA10
260 Gallon Blue Insulated Tote Bin with 4-Way Base, 2-Way Entry. Polyethylene, 260 gal, 58" x 46" x 35", Blue, 2000lb capacity

26BA76
198 Gallon Blue Insulated Tote Bin with 4-Way Base, 2-Way Entry. Polyethylene, 198 gal, 48" x 43" x 38", Blue, 1700lb capacity

HEAVY DUTY PLASTIC BINS

ARMOR BINS® WITH 4-WAY BASE

26BAG1 & 26BAN1
229 Gallon Gray or Natural Tote Bin with 4-Way Base, 48" x 44" x 36", 2000lb capacity, Ability to nest, Optional cover or drain

26BAG2 & 26BAN2
251 Gallon Gray or Natural Tote Bin with 4-Way Base, 48" x 44" x 39', 2000lb capacity, Ability to nest, Optional cover or drain

26BAG5 & 26BAN5
229 Gallon Gray or Natural Tote Bin with 4-Way Replaceable Base, 48" x 44" x 36", 2000lb capacity, Ability to nest, Optional cover or drain

ARMOR BINS® WITH 2-WAY BASE

26BAG3 & 26BAN3
229 Gallon Gray or Natural Tote Bin with 2-Way Base, 48" x 44" x 36", 2000lb capacity, Ability to nest, Optional cover or drain

26BAG4 & 26BAN4
251 Gallon Gray or Natural Tote Bin with 2-Way Base, 48" x 44" x 39", 2000lb capacity, Ability to nest, Optional cover or drain

COVER OPTIONS

26BAGC & 26BANC
Gray or Natural Tote Bin Cover for 48" x 44" Bins

GLASS JARS

Glass Jars & Bottles **40** | **Mason Jars** 44

THE CARY COMPANY

GLASS JARS & BOTTLES

GLASS JARS & BOTTLES

The Cary Store provides a variety of glass jars and glass bottles for a wide variety of applications. You can choose from glass economy jars, paragon glass jars, straight sided glass jars, French square jars, glass Boston round bottles, or glass packer jars. Glass Jars are available in either Amber or clear. Glass offers excellent strength, weight, and compatibility for materials that cannot be stored in plastic containers.

CAP OPTIONS

Metal Screw Caps:
Sizes: 22mm-110mm
Liners: Pulp & Poly Liner
Colors: White, Black, & Metal

Plastic Screw Caps:
Sizes: 18mm-120mm
Liners: Unlined, F217
Liner, Foam Lined, Foil Lined, PV
Lined, Induction Seal, Pressure
Sensitive
Stock Colors: White & Black
-other colors available

SAUCE BOTTLE

Clear Glass Woozy Bottles are ideal for sauces, salad dressings, syrups, salsas, creations, concotions and more. 5 oz Glass Woozy Bottles are very popular for hot sauces!

GLASS JARS & BOTTLES

ECONOMY

Glass Economy Jar sizes range from 2 oz jars all the way up to 128 oz. Glass Economy Jars have a wide mouth opening, and a popular profile, applicable for use across industries. These glass jars are excellent for food and useful for products that need a wide opening for dispensing. Glass offers excellent strength, weight and compatibility for materials that cannot use plastic containers.
Sizes: 2oz, 4oz, 8oz, 16oz, 24oz, 32oz, 64oz & 128oz

BOSTON ROUND

Boston Round Glass Jars range from 1/2 oz jars all the way up to 32 oz. Boston Round Glass Jars have a rounded shoulder and rounded base, making it popular in personal care packaging. Amber Glass Jars and Flint Glass Jars are available. Glass offers excellent strength, weight and compatibility for materials that cannot use plastic containers.
Sizes: 1/2oz, 1oz, 2oz, 4oz, 8oz, 16oz & 32oz
Colors: Clear, Amber & Blue

STRAIGHT SIDED

Straight Sided Glass Jars have a straight profile. It can be used to pack food products, but also appropriate for packaging creams, as well as body and hair care products. Glass offers excellent strength, weight and compatibility for materials that cannot use plastic containers.
Sizes: 1oz, 2oz, 4oz, 6oz, 8oz, 16oz & 32 oz

PARAGON

Flint Paragon Glass Jars range from 4 oz jars all the way up to 32 oz jars. Paragon Glass Jars have a tall and straight profile, excellent for storing food products, such as spices and more. Glass offers excellent strength, weight and compatibility for materials that cannot use plastic containers.
Sizes:4oz, 8oz, 16oz & 32oz

FRENCH SQUARE

French Square Glass Jars have a distinctive rectangular profile. It is also applicable for use across industries. This jar is excellent for food and useful for products that need a wide opening for dispensing. Glass offers excellent strength, weight and compatibility for materials that cannot use plastic containers.
Sizes:2oz, 4oz, 6oz, 8oz, 16oz & 32oz

DRINK BOTTLE

Clear Glass Bottles, Glass Drink Bottles and Glass Wine Bottles are excellent for beverages such as juice, soda, beer and wine. Glass Wine and Drink Bottles offer excellent strength, weight and compatibility for materials that cannot use plastic containers. More coming soon!
Sizes: 12 oz

GLASS PACKERS

Wide Mouth Amber Glass Packer Jars & Glass Bottles are a popular general purpose jar. The Amber or Cobalt Blue color helps protect contents from UV exposure. Glass offers excellent strength, weight and compatibility for materials that cannot use plastic containers.
Sizes:60cc, 85cc, 100cc, 120cc,150cc, 200cc, 250cc, 300cc, 400cc, 500cc, 625cc & 750cc

GLASS JUGS

1/2 Gallon and 1 Gallon Clear Glass Jugs are excellent for beverages such as beer and wine. Glass jugs are also popular for storing chemicals. Glass offers excellent strength, weight and compatibility for materials that cannot use plastic containers.
Sizes: 1/2 Gallon & 1 Gallon

BALL® GLASS MASON JARS

Ball® Glass Mason Jars and Glass Canning Jars are an American tradition for fresh preserving of fruits, vegetables, salsas, syrups, sauces and more. Ball® Famous Glass Mason Jars are not only great for preserving, but are quite often used for gift baskets and creative decor. Made in the USA for more than 125 years! Regular Mouth Mason Jars work best with pourable foods like jams, jellies, salsa, sauces, pie fillings, chopped fruits and vegetables. Wide Mouth Mason Jars work best with whole fruits and vegetables when you need a large opening for filling.

GLASS JARS - BULK PACKED

* Lids sold separately

30WM07
8 oz Regular Mouth
5,040/plt

30WMQ9
8 oz Quilted Crystal
5,040/plt

30WMQ2
12 oz Quilted Crystal
4,104/plt

30WM15
16 oz Regular Mouth
3,825/plt

30WMD4
16 oz Golden Harvest Plain Drinking Mug
2,475/plt

30WM31
32oz Regular Mouth
2,366/plt

REGULAR MOUTH MASON JARS & LIDS

30WM08
8 oz

30WM17
16 oz

30WM33
32 oz

QUILTED CRYSTAL GLASS JARS

30WMQ8
8 oz

30WM33
32 oz

WIDE MOUTH MASON JARS & LIDS

30WM16
16 oz

30WM24
16 oz

30WM32
32 oz

30WM64
64 oz

GLASS DRINK WARE

* Lids sold separately

30WMD1
16 oz

30WMD2
32 oz

BALL® SURE TIGHT BAND CLOSING TOOL

30WMBL
70mm & 86mm

METAL CONTAINERS

Steel Pails **48** / Paint Cans **50** / Paint Can Accessories **52** / Slip Cover Cans **54** / Metal Cans **56**

THE CARY COMPANY

METAL PAILS

METAL PAILS

The Cary Store has the largest selection of Steel Pails and metal buckets anywhere. We have been selling Metal Pails since the 70's! Not sure what you need? Contact one of our industry experts for assistance.

UN Rated Steel Pails come in sizes from 1 gallon to 7 gallon available as open head steel pails or tight head steel pails (closed head). Stock Pail colors include black, gray and white. Custom colors available upon request. Steel Pail Covers and Lids come with or without fittings.

26W3QT
2 Quart Galvanized Pail
24/Box

26W5QT
5 Quart Galvanized Pail
12/Box

26W1QT
10 Quart Galvanized Pail
6/Box

26W4QT
12 Quart Galvanized Pail
6/Box

METAL PAILS

OH LID OPTIONS

Lug Cover

Lug with
Rieke Spout

Dish Cover &
Lever Lock

SHIPPER BOXES

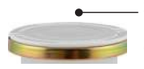
26WOVP

Doublewall Overpack Shipper Box
(12-1/2" x 12-1/2" x 15")
- For use with UN 5 gallon
Steel & Plastic Pails

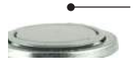
**Others Available

PAIL SPOUTS

26WAMT
UNI-GRIP® 60C
Spout Closure



26WAMV
UNI-GRIP® Self Vent
Anti-Glog Spout



26WRIE
FS-10-10-231
RIEKE FLEX-
SPOUT® II

26WRVV
FS-10-8V-300-PV-21-P
RIEKE FLEXSPOUT® w/
Buna Vent

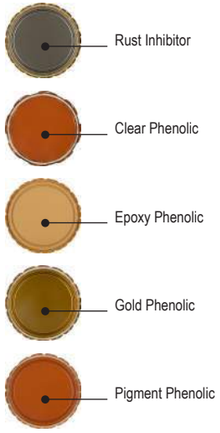
TH CLOSURE OPTIONS

Rieke Opening

2-1/8"
Spout & Cap

2" & 3/4"
Drum Bung

PAIL LININGS



Rust Inhibitor

Clear Phenolic

Epoxy Phenolic

Gold Phenolic

Pigment Phenolic

PAIL COLORS

Black

Gray

White

PAINT CANS

Tin Paint Cans available from 1/4 pint up to 1 gallon for a variety of applications. They are made from tin plate and are available with 3 different linings: Unlined, Gray Lined, & Gold Lined.

Plastic Paint Cans are available in the all plastic design or the hybrid design. Hybrid paint cans have a plastic polypropylene body with a gray lined metal ring and plug (lid). All Plastic Paint Cans are 100% recyclable and made from 100% recycled materials. Black plastic paint cans are designed for water based products.

We also have clear paint style cans that are FDA approved for food. Plastic Clear Paint Cans are great for arts and crafts, food storage, wedding decorations and more. These cans have a thin wall plastic body with a metal top and bottom. Not designed for storing any types of liquids, but one benefit of our clear cans is they are approved for food storage. There are 4 sizes: 1 gallon, 1 quart tall, 1 quart short, & the mini clear paint can.

Another option would be the clear liquid can. This can is not FDA approved for contact with food, but it is designed to hold liquids. This can is best suited for applications like paint samples or non food storage. Available sizes: Quart, Pint & 1/2 Pint.

TYPES OF PAINT CANS

Tin Can

Hybrid Can

All Plastic Can

Clear Art Can

Clear Liquid Can

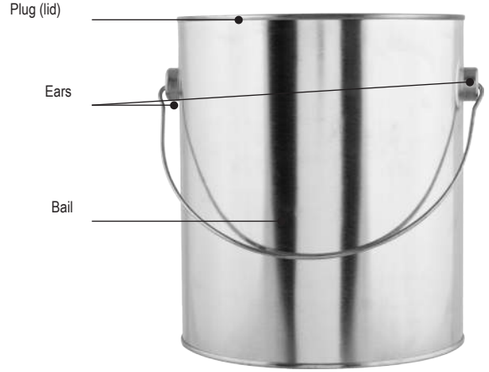
LINING OPTIONS

Unlined
Unlined paint cans are traditionally used for oil or solvent based products.

Epoxy Phenolic/Gray Lined
Epoxy or Gray lined paint cans are great for water based applications. The inside of the can is coated so it is rust resistant for water based products.

Gold Phenolic
Our Gold Lining contain a Gold Epoxy Phenolic lining that is FDA approved for contact with food. It is also useful for oil or solvent based products.

PAINT CAN COMPONENTS



PAINT CAN SIZES

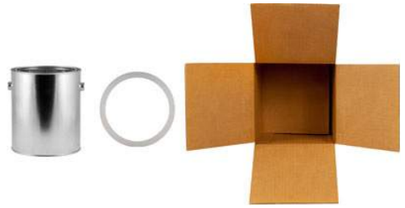
PAINT CAN ACCESSORIES

The Cary Store features a wide selection of paint can accesories such as can clips, closing tools, overseals and rings for your convenience. Paint can clips provide additional security in closing paint cans and come in various sizes and styles. The Cary Store also offers Armlok and Normlock overseals and rings.

CAN OPENERS

The **30WPCT** is a paint can opening tool. This small opener is a great tool to keep in stock, eliminates the need for screw drivers or pliers by allowing quick and easy opening of plastic and tin paint cans. This model features a stamped hole which can be attached to a key ring or a carabineer.

UN 4G PACKAGING SYSTEMS



30WUN4: 4x1, 30WUN3: 2x1, 30WUN2: 2x1, 30WUN1: 1x1
All components of the combination package (can, lid, carton, overseal) must be purchased together in order for it to be 4G UN certified. All Pieces sold separately and no substitutions can be made. The buyer is solely responsible for selecting the appropriate combination package.

PAINT CAN CLIPS

30WCLK
Large Can Clips

30WCLA
Large Can Clips for Plastic & Hybrid Cans

30WCLQ
Medium Can Clips

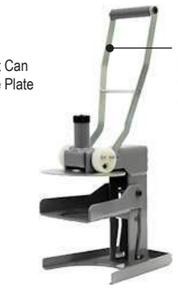
30WCLH
Medium Can Clips Hybrid Quart Cans

30WCLP
Small Can Clips

PAINT CAN CLOSERS

30WPCC
The Paint Can Closer eliminates the need for hammers and mallets by providing the proper closure of paint cans, lids & overseals. Closes & Seals **1/2 pint, 1 pint, 1 quart, 1/2 gallon & 1 gallon sizes.

30WPCD
Lid Press Paint Can Closer w/ Base Plate



30WPCE
Lid Press Paint Can Closer w/ Counter Closer

**This tool does not close BWAY "Tall" 1/2 pint cans and certain 1/2 gallon cans.

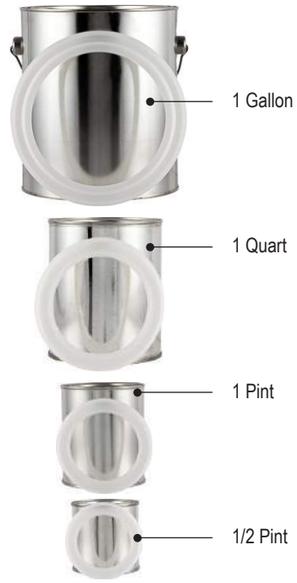
OVERSEALS & RINGS

Armlok® Rings
Designed to fit only on cans made by BWAY Corp.

Normlocks® Rings
Designed to fit all major brands of paint cans including BWAY, U.S. Can (Ball Corp), and Central Can.

Hybrid/Plastic Cans
Specifically designed for the KW Plastic & Hybrid Cans

OVERSEALS & RINGS SIZES



1 Gallon

1 Quart

1 Pint

1/2 Pint

SLIP COVER CANS

SLIP COVER CANS

Cary slip cover cans come in a variety options and sizes. We have both welded and seamless slip covers. The seamless cans have a curled edge for safety. Welded Tin Cans are great for industrial applications. Ideal for storing inks. Also known as ink cans. Different styles come in different sizes but in general we have sizes from 1/2 oz to 10 lbs with either a label, window, or plain cover. You will also have a choice of a flat or a deep can.

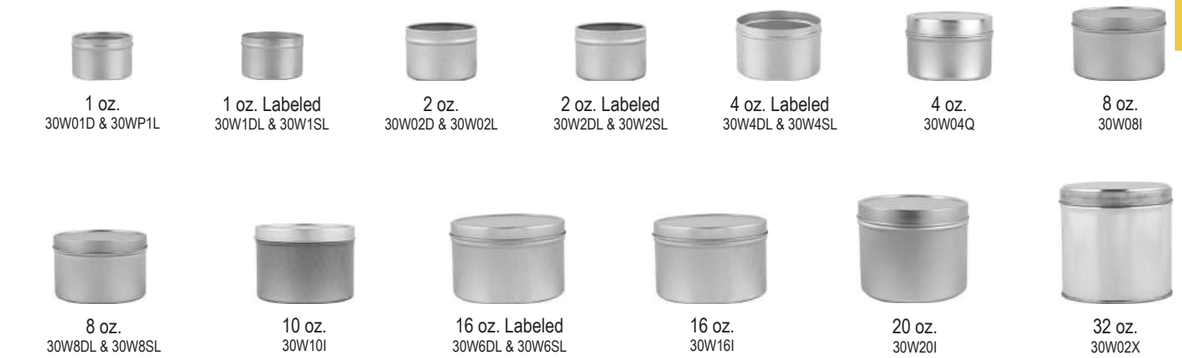
APPLICATIONS AND USES:

Slip Cover Cans are great for a wide variety of applications including candles, confections, cosmetics, food, wax, ointment, samples, lab work, tea, spices, paste, jewelry and much more.

SLIP COVER OPTIONS

SLIP COVER CANS

SEAMLESS SLIP COVER DEEP STYLE



1 oz. 30W01D & 30WP1L
1 oz. Labeled 30W1DL & 30W1SL
2 oz. 30W02D & 30W02L
2 oz. Labeled 30W2DL & 30W2SL
4 oz. Labeled 30W4DL & 30W4SL
4 oz. 30W04Q
8 oz. 30W08I
8 oz. 30W8DL & 30W8SL
10 oz. 30W10I
16 oz. Labeled 30W6DL & 30W6SL
16 oz. 30W16I
20 oz. 30W20I
32 oz. 30W02X

SEAMLESS SLIP COVER FLAT STYLE

1/4 oz. Labeled 30WS14 & 30WP14
1/2 oz. Labeled 30W12Z
1/2 oz. 30W05F & 30WP1L
1 oz. Labled 30W1OZ
1 oz. 30W01F & 30W01L
2 oz. Labled 30W02P
2 oz. 30W02F & 30W02G
3 oz. 30W03F & 30W03G
4 oz. 30W04F & 30W04G
4 oz. Labled 30W04P
8 oz. 30W08F & 30WL08

SEAMLESS WINDOW TINS

Clear window constructed of food grade PET shows off your product for visibility to your customers.
Sizes: 2 oz, 4 oz, 8 oz, 16 oz

WELDED SLIP COVER INK CANS

Available Sizes: 1#, 2#, 3#, 5#, 2-1/2 Kilo, 10#

METAL SCREW TOP CANS

Come in three different styles: **F-STYLE**- Used for vegetable oils, chemicals, lubricants, paint thinners and solvents, charcoal lighter fluids, **CONE TOP**- Also known as “pour top”. Common uses are automobile additives, brake fluid, paint thinners and specialty products, etc. **MONO-TOP**- Used for plumber’s solvents and adhesives, rubber cement, and other viscous products. Nozzle specification: Make sure that the caps match (for example, a 1-3/4” Delta bottle needs to have a 1-3/4” Delta cap).REL opening- Stolz closure goes in an REL opening, open neck with a spout that collapses. Built in tamper evident tear out diaphragm. The interior design allows for complete drain of container when pouring.Child resistant Closure can include a dauber or brush cap (in monotop cans only)

CONE TOP CANS

Sizes: 8 oz, 12 oz, 16 oz, 32 oz
Nozzles: 1 1/8” Beta & 32mm REL

CAPS & INNERSEALS

30W08B
1-1/8” Beta Child Resistant Cap with a Solvseal Liner

30W08L
1-1/8” Beta Cap

30W08S
1-1/8” Beta Inner Seal

30WRS3
1-1/8” Beta Aluminum Cap with 1” Reversible Plastic Spout

30WZ14
32mm REL Child Resistant STOLZ Closure for use with a 32 REL opening

30W143 (w/ Foil Liner)
30W130 (w/ Solvseal Liner)
1-3/4” Delta Child Resistant Cap

F-STYLE CANS

Sizes: 1/2 Pint, 1 Pint, 1 Quart, 1/2 Gallon, 1 Gallon
Nozzles: 1” Delta, 1 3/4” Delta & 1 1/4” Alpha, 32mm REL

MONOTOP UTILITY CANS

Sizes: 4 oz, 8 oz, 16 oz, 32 oz
Nozzles: 1 3/4” Delta & 1 1/4” Delta

CAPS & INNERSEALS

30W132 (w/ Foil Liner)
30W139 (w/ Solvseal Liner)
30W142 (w/Foil Liner)
1-3/4” Delta Cap

30WSLX (Delta) 30WSLS (Alpha)
1-3/4” Inner Seal

30W141 (w/ Foil Liner)
30W136 (w/ Solvseal Liner)
1-1/4” Alpha Cap

30W144 (w/ Foil Liner)
30W129 (w/ Solvseal Liner)
1-1/4” Alpha Child Resistant Cap

30WSLT
1-1/4” Alpha Inner Seal

30WRS4
1-1/4” Alpha Aluminum Cap with 2” Reversible Plastic Spout

30WCRF (w/ Pulp & Foil Liner)
30WFCR (w/ Solvseal Liner)
1” Delta Cap

30WFCP (w/ Solvseal Liner)
30WFCF (w/ Pulp & Foil Liner)
1” Delta Cap w/ Solvseal Liner

30WSLP
1” Delta Inner Seal

30WRS1 (1” Plastic Spout)
30WRS2 (2” Plastic Spout)
1” Delta Aluminum Cap with

30W133
1-1/4” Delta Foil Lined Cap

1-3/4” Delta Dauber
30W32D (32oz Utility Can)
30W16D (16 oz Utility Can)
30W17D (8 oz Utility Can)
30W15D (8 oz Utility Can)
30W14D (4 oz Utility Can)

1-3/4” Brush Cap
30W14Q (32oz Utility Can)
30W14Y (16 oz Utility Can)
30W14X (8 oz Utility Can)
30W14V (4 oz Utility Can)

1-1/4” Bent Brush Cap
30W15V (4oz Utility Can)

CARY DRUMS

Plastic Drums **60** / Carbon Steel Drums **62** / Salvage Drums **64** / Fiber Drums **66** / Tri-Sure Drum Closures **68** / Rieke Closures **70** / Drum Seals **72** / Rain Barrels **74** / Drum Accessories **76** / Drum Pumps **80** / Drum Wrenches **82** / Drum Liners **84** / Totes & IBCs **86** / IBC Accessories **88** / Blankets & Quilts **90** / Band Heaters **94** / Crimping Tools **96** / Pail Closures **98**

THE CARY COMPANY

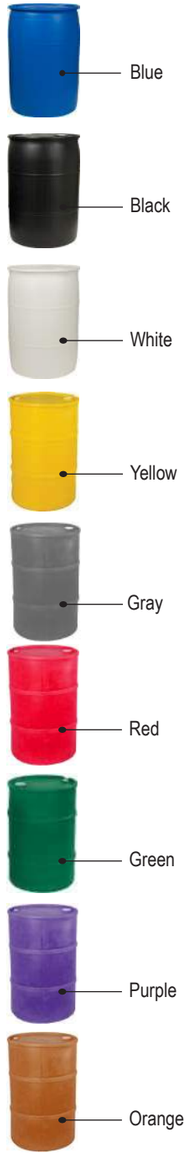
PLASTIC DRUMS

Cary Store offers Straight Sided Plastic Drums in both standard colors (black, blue, natural, and white) and specialty colors (black, blue, gray, green, orange, red, purple, white, and yellow). The Straight Sided Plastic Drums range from 15 gallon to 55 gallon in size and feature tight head (sealed top with fittings) and open head (removable top) options. The Straight Sided Plastic Drums contain high density polyethylene (HDPE).

Taper Sided Plastic Drums come available in 55 gallon (208 liters), 30 gallon (114 liters), 15 gallon (57 liters), and 14 gallon (53 liters) sizes. Tapered Plastic Drums feature an open head (removable top) and the drums can be nested (stacked inside each other). Taper Sided Plastic Drums contain high density polyethylene (HDPE).

Colored Drums 1 Drum Minimum Order!

PLASTIC DRUM COLORS



NEW & FDA APPROVED

57 Gallon Open Head
56W54B (Blue)
Cover with 2" x 3/4" Fittings
UN1H2/Y250/S

55 Gallon Open Head
56W55B (Blue) &
56W56N (Natural)
Cover with 2" x 3/4" Fittings
UN 1H2/Y130/S

55 Gallon Tight Head
56W55D (Blue)
56W55N (Natural)
56W56W (White)
56W55K (Black)
UN 1H1/Y1.9/100

30 Gallon Open Head
56W30B (Blue)
56W31B (Blue)
UN1H2/Y180/S

30 Gallon Tight Head
56W30D (Blue) &
56W30N (Natural)
UN 1H1/Y1.8/100

15 Gallon Tight Head
56W15D (Blue) &
56W15W (White)
UN 1H1/Y1.8/100

RECONDITIONED DRUMS

55 Gal. Recon
UN Open Head
56WR55

30 Gal. Recon
UN Open Head
56WR30

55 Gal. Recon
Tight Head
56W55R

30 Gal. Recon
Tight Head
56W30R

Not Always Available

TAPER SIDED DRUMS W/ LEVER LOCK RINGS

56WT5L
(Lid & Lever Lock)

56WTL3
(Lid & Lever Lock)

55 Gal. Tight Head
56WT55 (Drum)
UN 1H2/Y140/S

30 Gal. Open Head
56WT31 (Drum)
1H2/X180/S

56WT1L
(Lid & Lever Lock)

56WTL1
(Lid & Lever Lock)

15 Gallon Tight Head
56WT15 (Drum)
UN 1H2/Y100/S

14 Gallon Open Head
56WT14 (Drum)
UN 1H2/X65/S & 1H2/Y100/S

CARBON STEEL DRUMS

CARBON STEEL DRUMS

Styles: Open Head & Tight Head
(New & Reconditioned Available)
Colors: Black
Sizes: 5 Gallon, 10 Gallon, 16 Gallon, 20 Gallon, 30 Gallon, 55 Gallon
Lining: Unlined or Epoxy Phenolic
Available Accessories: Capseals, Drum Plugs, Drum Heaters, Drum Wrenches, Manual Drum Trash Compactor, Drum Liners, Drum Strainers, Drum Hand Trucks, Drum Mixers, Drum Pumps, Drum Scale, Drum Funnels

55 GALLON RECONDITIONED

Unlined Tight Head
26W55R
UN 1A1/Y1.6/200
26W58R
UN 1A1/Y1.2/100

Lined Tight Head
26W56R
Epoxy Phenolic Lined
UN 1A1/Y1.6/250

Unlined Open Head
26WR55
Bolt Lock Ring
UN 1A2/Y1.2/100
26WR58
Lever Lock Ring
NON-UN

Lined Open Head
26WR56
Epoxy Phenolic Lined
UN 1A2/Y1.2/100

Open Head- No Lid
26WR57
Unlined, No Lid, No Ring

TIGHT HEAD STEEL - 2” & 3/4” NPT BUNGS

55 Gallon New
26W55T (Unlined)
UN 1A1/X1.4/300
26W55C (Unlined)
UN6HA1/X1.8/350

30 Gallon New
26W30T (Unlined) &
26WT30 (Epoxy Lined)
UN 1A1/X1.3/300

20 Gallon New
26W20T (Unlined) &
26WT20 (Epoxy Lined)
UN 1A1/X1.2/300

16 Gallon New
26W16T (Unlined) &
UN 1A1/X1.4/250
26WT16 (Epoxy Lined)
UN 1A1/Y1.5/300

10 Gallon New
26W10T (Unlined) &
26WT10 (Epoxy Lined)
UN 1A1/X1.4/250

OPEN HEAD STEEL - BOLT LOCK RING & LID

55 Gallon New
No Fittings:
26W55D (Unlined) &
26WB55 (Epoxy Lined)
2” & 3/4” Fittings:
26W56D (Unlined) &
26W57D (Epoxy Lined)
UN 1A2/Y1.5/150

30 Gallon New
No Fittings:
26W30G (Unlined)
UN 1A2/Y1.5/150
2” & 3/4” Fittings:
26W30D (Unlined) &
26WDRM (Epoxy Lined)
UN 1A2/Y1.4/100

20 Gallon New
No Fittings:
26W20G (Unlined) &
26W21G (Epoxy Lined)
UN 1A2/Y1.5/100

16 Gallon New
No Fittings:
26W16G (Unlined)
UN 1A2/Y1.4/150

10 Gallon New
26W10G (Unlined)
5 Gallon New
26W05G (Unlined)
No Fittings
UN 1A2/Y1.8/150

CARBON STEEL DRUMS

SALVAGE DRUMS

SPECIALTY & SALVAGE/OVERPACK DRUMS

Steel Salvage Drums are constructed of high quality carbon steel, and are UN Certified for storing hazardous materials. Standard salvage drums feature yellow bodies with red or yellow covers, with a multilingual salvage drum logo. Sizes range from 5 gallons through 110 gallons. Bolt Ring or Lever Lock Rings are available. Lined drums available upon request. Fittings also available. Plastic Salvage Drums Handles Damaged or Leaking Containers of Hazardous Materials. They have a blow molded HDPE construction and are UN Certified & DOT Compliant as well as FDA Approved. The Standard sizes are 14, 20, 30, 65 and 95 gallon.

STEEL OVERPACK DRUMS

26BSV0
110 Gallon Bolt Ring
UN 1A2/Y409/S

26BSV8
85 Gallon Bolt Ring
UN 1A2/X440/S & UN 1A2T/Y320/S

26BSV7
55 Gallon Bolt Ring
UN 1A2/X430/S & UN 1A2/Y1.5/175

26BSV3
30 Gallon Bolt Ring
UN 1A2/X235/S & UN 1A2/Y1.5/150

Gallon Lever Lock
16 Gallon - 26BSV6
10 Gallon - 26BSV1
8 Gallon - 26BSV9
5 Gallon - 26BSV5
UN 1A2/Y200/S & UN 1A2/Y1.5/150

STAINLESS STEEL DRUMS

26BST5
55 Gallon Tight Head

26BST3
30 Gallon Tight Head

26B2SS
20 Gallon Tight Head

26B6SS
16 Gallon Tight Head

26B1SS
10 Gallon Tight Head

26B8SS
8 Gallon Tight Head

26B4SS
5 Gallon Tight Head

26BSS8
85 Gallon Open Head

26BSS5
55 Gallon Open Head

26BSS3
30 Gallon Open Head

26BSS2
20 Gallon Open Head

26BSS1
15 Gallon Open Head

26BSS7
10 Gallon Open Head

26BSS6
5 Gallon Open Head

26BSS4
4 Gallon Open Head

PLASTIC OVERPACK DRUMS

56WLP9
95 Gallon
Screw-on Lid
UN 1H2/X345/S

56BLP6
65 Gallon
Screw-on Lid
UN 1H2/X300/S

56BSV6
65 Gallon
Metal Band w/ Bolt
UN 1H2/X200/S

56BSV3
30 Gallon
Metal Lever Lock
UN 1H2/X100/S

56BSV2
20 Gallon
Metal Lever Lock
UN 1H2/X75/S

56BLP2
20 Gallon
Screw-on Lid
UN 1H2/X57/S

SALVAGE DRUMS

FIBER DRUMS

FIBER DRUMS

- Choice of steel, fibre, or plastic cover
- Lightweight yet durable
- Easily opened, and tamper evident sealing feature
- Full open top allows quick filling and dispensing
- Easily disposable through processes conforming to the hierarchy of waste management
- Available in a wide range of diameters, heights and capabilities
- New Fiber Drums are made from virgin linerboard and are FDA approved for food.

RECYCLING DRUMS

30WFL1
Holds 190 - 4ft Lamps
23"D x 41-1/2"H

30WFL4
Holds 135 - 4ft Lamps
20"D x 48"H

30WFL3
Holds 85 - 6ft or 8ft Lamps
15-1/2"D x 96"H

30WFL2
Holds 85 - 6ft or 8ft Lamps
15-1/2"D x 72"H

FIBER DRUMS

FIBER DRUM OPTIONS

26WL10
10 Gallon
150 lb Capacity
14" x 15-1/4"

26WF15
15 Gallon
225 lb Capacity
14" x 21
FDA Approved

26W15F
15 Gallon
225 lb Capacity
14" x 21"

26W19F
19 Gallon
225 lb Capacity
15-1/2" x 23-1/4"

26W20F
20 Gallon
15-1/2" x 24-1/2"

26WF20
20 Gallon
UN1G/Y120/S

26W30F
30 Gallon
225 lb Capacity
19-3/8" x 27"

26W41F
41 Gallon
300 lb Capacity
21.5" x 26"

26W56F
55 Gallon
440 lb Capacity
21" x 35-1/2"

26W55F
55 Gallon
550 lb Capacity
21" x 35-1/2"

26WF55
55 Gallon
400 lb Capacity
22-3/8" x 35-1/2"
UN 1G/Y190/S

26W75F
75 Gallon
400 lb Capacity
21" x 42"

LIQUID-PAK

26WL55
55 Gallon
500 lb Capacity
21-1/2" x 37-1/4"

26WL56
55 Gallon
600 lb Capacity
23" x 33-1/4"

26WLFD
30 Gallon
550 lb Capacity
19-1/2" x 29"

WHITE DRUM

26W17F
17.5 Gallon
250 lb Capacity
14-3/4"x26-1/2"

TRI-SURE® DRUM CLOSURES

TRI-SURE® PLUGS & CLOSURES

- Styles: Hex Head Drum Plugs & Round Head Drum Plugs
- Brands: Rieke (Visegrip, Visegrip II, Poly-Visegrip) & Tri-Sure (G2, Plastiplug)
- Sizes: 2” and 3/4” Drum Plugs
- Material: Steel, Zinc Plated, Polypropylene, Nylon, HDPE
- Uses: Plugs for Metal Drums and Plastic Drums (and some pails)

UNI-GRIP® SPOUTS

26WAMT
60C Spout Closure

26WAMV
Self Vent Anti-Glog

Use the #26WAMC Uni-Grip Manual Crimping tool to seal.

UNI-GRIP® TOOLS

26WAMC
Manual Crimping Tool

26WAMD
Manual Crimping Tool

These tool are for sealing UNI-GRIP® spouts on pails and cans.

26WURT
63mm Removal Tool

This tool removes standard Tri-Sure® Uni-Grip® closures.

TRI-SURE® DRUM CLOSURES

TRI-SURE® PLUGS FOR STEEL DRUMS

2” Zinc Plated Plug
26WT06- EPDM Gasket
26WT08- BUNA Gasket
26WT00- Polyirradiated Gasket

3/4” Zinc Plated Plug
26WT07- EPDM Gasket
26WT09- BUNA Gasket
26WT01- Polyirradiated Gasket

Close using Tri-Sure Preset Torque Wrenches #26WTSW or #26WSSW (Sparkless)
*For the 26WT01 & 26WT00 use #26WTTS or #26WSTS (Sparkless)

2” Plastic w/ EPDM Gasket
26WT04- Polypropylene
26WP02- Nylon
26WPN2- Nylon w/ 3/4” Reducer
26W2PV- Nylon Vented Out
26WP04 -HDPE

3/4” Plastic w/ EPDM Gasket
26WT05- Polypropylene
26WT03- Polypropylene
26W3PV- Polypropylene
26WP03- Nylon
26WP02- Nylon
26WP05- HDPE
26W4PV- HDPE

Close using Tri-Sure Preset Torque Wrenches #26WTSP or #26WSSC (Sparkless)

TRI-SURE® CAP SEAL FOR STEEL DRUMS

26WST2
2” All-Plastic SAMBA® Cap Seal
Tamper Evident

26WST3
3/4” All-Plastic SAMBA® Cap
Seal Tamper Evident

The All-Plastic Cap Seal requires no tools for application!

TRI-SURE® PLUGS FOR PLASTIC DRUMS

2” PLASTIPLUG™
56W2TN- NPS w/ EPDM Gasket
26W2VN- NPS w/ Vent
26WT14- NPS w/ Viton Gasket

3/4” PLASTIPLUG™
56W4TN- NPS Polypropylene w/ EPDM Gasket
56W2TB- Buttress w/ Threaded Knock-out & EPDM gasket

TRI-SURE® CAPSEALS FOR PLASTIC DRUMS

2” PUSH-LOCK™
26WST4- All-Plastic Capseals

PUSH-LOCK™ for use on plastic drums with Tri-Sure® 2” PLASTIPLUG® Drum Plugs

2” CLICKLOCK 1™
26WCL1- Tamper Evident Capseals

Made with less plastic and requires no tools for application!

2” CLICKLOCK 2™
26WCL2- Tamper Evident Capseals

Made with less plastic and requires no tools for application!

RIEKE®
DRUM CLOSURES

RIEKE® CLOSURES FOR STEEL DRUMS

Rieke Drum Plug & Capseal models are made of a variety of materials including HDPE with a UV inhibitor, metal to ensure tamper evident protection, or a combination of plastic and metal to provide tamper evident protection. Rieke Drum Plugs & Capseals are available in natural and white colors and 2" and ¾" sizes. Rieke 2" Plastic Drum Faucet and ¾" Flo-Rite Faucet models are available as well.

RIEKE® FLEXSPOUTS®

26WRIE
FS-10-6 FLEXSPOUT®

26WRVV
FS-10-8V-300 with Vent

Use the #26WRIC Manual Crimping tool FS-600 to seal.

RIEKE® TOOLS

26WRIC
FS-600 Manual Tool

26B1PN
IA-FS-600 Pneumatic Crimping Tool

These tools are for sealing FLEXSPOUT® units on pails and cans

26WM66
M-66 Removal Tool

This tool removes standard FLEXSPOUT® closures, FS-41, PFA-22 and PFA-32 closures.

RIEKE®
DRUM CLOSURES

RIEKE® PLUGS FOR STEEL DRUMS

26WVG2
26WVG4
2" Visegrip® Plug w/ GK-43 Black Gasket

26W3VG
3/4" Visegrip® Plug w/ GV-41 Black Gasket
26WVG5
3/4" Visegrip2 Plug w/ GV -41 Gasket

Close using our Preset Torque Wrenches #26WWPT or #26WSPW (Sparkless)
Rieke VISEGRIP® II also aavailable in 2" and 3/4"

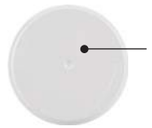
26WSPE
2" PPA-53 Poly-Visegrip® w/ GK-93W White EPDM Gasket

Removable diaphragm and 3/4" threaded knockout for 3/4" faucets
#57WFLO

RIEKE® CAPSEALS FOR STEEL DRUMS

All-Plastic Cap Seal
26WAP2- 2" Tamper Evident
26WAP1- 3/4" Tamper Evident

The All-Plastic Cap Seal requires no tools for application!
These capseals are available for printing.



SNAPSEAL®
26WRP2- 2" All-Plastic
26WRP3- 3/4" All-Plastic

The All-Plastic Cap Seal requires no tools for application!

POLY-VISEGRIP® PLUGS FOR PLASTIC DRUMS

56W53E
2" NPS PPA-57 w/ a GK-97 Black EPDM Gasket

56W57E
2" Buttress PPA-57-B-5 w/ a GK-96W White EPDM Gasket and a 3/4" Reducer

56W56E
2" NPS PPA-56 w/ a GK-93W White EPDM Gasket and a 3/4" Reducer

Close using our Preset Torque Wrenches our W-168PT or W-168SPT 20/9 preset torque wrench #26WWPP or #26WSPP-Sparkless

CAPSEALS FOR STEEL & PLASTIC DRUMS

SAFESEAL®
26WSS2- 2" PX-3 Tamper Evident w/ Aluminum Seal
26WSS1- 3/4" PX-1 Tamper Evident w/ Aluminum Seal

Close using our standard VISEGRIP® sealing tools. The G-10 #26WRIF is used for closing the 2" and the G-30 #26WRIG is used for closing 3/4".

Metal Cap Seal
26WTE2- 2" X-3 Tamper Evident Cap Seal
26WTE1- 3/4" X-1 Tamper Evident Cap Seal

Close using our standard VISEGRIP® sealing tools. The G-10 #26WRIF is used for closing the 2" and the G-30 #26WRIG is used for closing 3/4".

CAP SEALS & DRUM CAPS

Drum Cap seals provide effective tamper evident protection and closure for drums. Drum Cap seals can be used on both metal and plastic drums and are available in plastic, metal, and plastic with an aluminum ring. Drum Cap seals are offered in 3/4” and 2” sizes.

CAP SEAL CRIMPING TOOLS

TRI-SURE® Tool for Plastic Seals w/ Aluminum Ring
26WAM5- 2”
26WAM4- 3/4”

Economy Tool for Metal Cap Seals
26WAM2- 2”
26WAM3- 3/4”

TRI-SURE® Tool for Aluminum Seals
26WAM7- 2”
26WAM6- 3/4”

VISEGRIP® Tool
26WRIF- 2”
26WRIG- 3/4”

VISEGRIP II® Tool
26WGV1- 2”
26WGV3- 3/4”

Tri-Sure® Tab-Seal® Remover
26WTPU- Easy Open
26WTPV- Sparkless

M-1088 Remover
26WM10- For removal of RIEKE® VISEGRIP II Steel Capseals only.

TRI-SURE® (ROUND HEAD) TABSEAL® CAPSEALS

Plastic w/ Aluminum Ring
26WTP2- 2”
26WTP3- 3/4”

Close using our TRI-SURE® Crimping Tools: 2”- #26WAM5 & 3/4”- #26WAM4

Plastic w/ Aluminum Ring
26WTP4- 2”
26WTP5- 3/4”

Close using our TRI-SURE® Crimping Tools: 2”- #26WAM5 & 3/4”- #26WAM4

Steel w/ Corner Gasket
26WTS2- 2”
26WTS3- 3/4”

Close using our TRI-SURE® Crimping Tools: 2”- #26WAM2 & 3/4”- #26WAM3

Steel w/ Corner Gasket
26WTS6- 2”
26WTS7- 3/4”

Close using our TRI-SURE® Crimping Tools: 2”- #26WAM2 & 3/4”- #26WAM3

Aluminum w/ Corner Gasket
26WTS4- 2”
26WTS5- 3/4”

Close using our TRI-SURE® Crimping Tools: 2”- #26WAM7 & 3/4”- #26WAM6

All Plastic Samba Seal for Steel Drums
26WST2- 2”
26WST3- 3/4”

The All-Plastic Samba Seal requires no tools for application!

RIEKE® (HEX-HEAD) VISEGRIP CAPSEALS

SAFESEAL® Plastic w/ Aluminum Ring
26WSS2- 2”
26WSS1- 3/4”

Close using our RIEKE® Crimping Tools: 2”- #26WRIF & 3/4”- #26WRIG

VISEGRIP® Metal Seal
26WTE2- 2”
26WTE1- 3/4”

Close using our RIEKE® Crimping Tools: 2”- #26WRIF & 3/4”- #26WRIG

All-Plastic VISEGRIP® for Steel Drums
26WAP2- 2”
26WAP1- 3/4”

The All-Plastic VISEGRIP® requires no tools for application!

All-Plastic SNAPSEAL® for Steel Drums
26WRP2- 2”
26WRP3- 3/4”

The All-Plastic SNAPSEAL® requires no tools for application!

Metal VISEGRIP II®
26WTE4- 2”
26WTE3- 3/4”

Close using our RIEKE® Crimping Tools: 2”- #26WGV1 & 3/4”- #26WGV3

All-Plastic VISEGRIP II® for Steel Drums
26WAP4- 2”
26WAP3- 3/4”

The All-Plastic VISEGRIP II® requires no tools for application!

RAIN BARRELS

New Rain Barrels - Our new open head rain barrels are FDA approved, and have been developed for conservation parks, municipalities, and residential use around the world. It's low cost design allows for safe, reliable rainwater storage. The barrels are designed to overflow, so even the most perfect of storms will simply cause rainwater to gently flow out of the barrel.

Reconditioned Rain Barrels - Formerly used for food product shipping, the recon barrels are modified into rain barrels and assembled with a spigot & overflow fitting. Recon rain barrels come with a set of instructions to aid in setup, usage and maintenance of the barrels. The top/lid is equipped with metal mesh screen to filter out debris and prevent mosquitoes from getting in.

RAIN BARREL ACCESSORIES

56WRBP
Rain Barrel Pedestal Made of Recycled Wood

56WRBD
Flex elbow for attaching from downspout or gutter to discharge into barrel opening

56WDIV
Watersaver Automatic Rain Diverter Kit for 2x3" Spout

56WRBW
Recycled Wood Cedar Potting Bench,Tray and Roof

RECONDITIONED

56WRBB
55 Gallon Black Rain Barrel with Spigot & Overflow

56WRBA
55 Gallon Gray Rain Barrel with Spigot & Overflow

56WRBU
55 Gallon Blue Rain Barrel with Spigot & Overflow

56WRBT
55 Gallon Terra Cotta Rain Barrel with Spigot & Overflow

RAIN BARREL NETTING

56WRBN
Black netting with clips, easy to install. Inexpensive solution for the gardener who wants a barrel but doesn't want it to be seen.

RECONDITIONED COMPOSTER

56WCOM
55 Gallon Composter made with a recycled drum & recycled wood

DRUM ACCESSORIES

Drum Accessories are offered in a wide variety including trucks, dollies, compactors, drum heaters, drum funnels, drum pumps, drum liners, drum mixers, drum scales, drum wrenches, drum grabbers, drum plugs & capseals, drum lifters, drum rack systems, drum deheaders, drum cradles and drum spouts & faucets.

DRUM DOLLIES

30 Gallon 100 lb Capacity
Drum Dollie
26BDD1 - with iron caster
26BDD2 - with rubber casters

55 Gallon 100 lb Capacity
Drum Dollie
26BDD3 - with iron caster
26BDD4 - with rubber casters

85 Gallon 100 lb Capacity
Drum Dollie
26BDD5 - with iron caster
26BDD6 - with rubber casters

55 Gallon 900 lb Capacity
Steel Drum Dollie w/ 2 Rigid
and 2 Swivel Casters
26BDD7

Up to 55 Gallon 900 lb
Capacity Aluminum Drum
26BDD9 - with iron caster
26BDD0 - with rubber casters

Drum Tray dollie for 30 or 55
Gallon Drum
56BDD2

Drum Tray for 30 or 55 Gallon
Drum
56BDDT

Drum Bogie Mobile Dispens-
ing Unit for 30, 55 or 95
Gallon Drums
56BDD1

Up to 55 Gallon 900 lb
Capacity Steel Drum Dollie w/
Swivel Casters
26BDD8

DRUM GRABBERS

26B1VG
Single Drum
Non-Adjustable

26B3VG
Single Drum Adjustable

26B1AG
Single Drum Adjustable

26B2VG
Dual Drum
Non-Adjustable

26B4VG
Dual Drum Adjustable

26B2AG
Double Drum
Adjustable
(for steel drums)

26BGG1
Economy Gator Grip
Single Drum Grab

26BGG2
Economy Gator Grip
Dual Drum Grab

DRUM LIFTERS

26BDL1
1000 lb Vertical Drum
Lift for 55 Gallon
Tight Head Steel
Drum

26BDL2
700 lb Economy
Drum Lift for 55
Gallon Tight Head
Steel Drum

DRUM TRASH COMPACTOR

26BPAC
Manual Packmaster
Compactor for 55
Gallon Drums

NOZZLE KITS

For IBCs
IBC Kits include 8' of wire reinforce braided PVC hose with stainless steel permanent clamps, 1" O.D. aluminum or polypropylene nozzle with Viton o-ring, hanger clip and a 2" female NPT, 2" female Buttress (60 x 6 threads) or 2" Camlock adapter.

For Drums
Drum Kits include 8' of wire reinforce braided PVC hose with stainless steel permanent clamps, 1" O.D. aluminum or polypropylene nozzle with Viton o-ring and a 2" male NPT adapter.

26BNZH -Accessories
8' Extension Hose for drum & IBC nozzle kits

DRUM HAND TRUCKS

2-Wheel Poly Drum Truck
26B7DT - Polyolefin Wheels
26B2DT - Moldon Rubber Wheels

2-Wheel Economy Drum Truck
26B3DT - Polyolefin Wheels
26B4DT - Moldon Rubber Wheels

Self Standing 2-Wheel
Drum Truck
26B9DT - Polyolefin Wheels
26B6DT - Moldon Rubber Wheels

4-Wheel Poly Drum Drainer
Hand Truck
26B0DT - Polyolefin Wheels
26B1DT - Moldon Rubber Wheels

4-Wheel Drum Drainer Truck
26B8DT - Polyolefin Wheels
26B5DT - Moldon Rubber Wheels

Spill Control Drum Truck,
66 Gallon Capacity
26B8DT

DRUM ACCESSORIES

DRUM SPOUTS & FAUCETS

26BFL5
2" NPS Brass Gate Valve

26BFL3
2" Molasses Gate Faucet

57WFLK
2" Plastic Drum Faucet

26BFL1
3/4" Brass Safety Faucet

26BFL6
3/4" Heavy Duty Stainless Steel Drum Faucet

26BFL4
3/4" Molasses Gate Faucet

57WFLO
3/4" Rieke Flo-Rite Faucet

30W38F
38mm Plastic Faucet with 8mm Outlet

57WWBT
3/4" Water Butt Tap Faucet

DRUM DEHEADERS

26WDH1
Economy Manual Drum Deheader

26WRB1
Replacement Blade for Economy Manual Drum Deheader (26WDH1)

26WDH2
DDH-1 Heavy Duty Drum Deheader

26WRB2
Replacement Blade for Heavy Duty Drum Deheader

26WDH0
Vertical Side Drum Deheader

26WRB0
Replacement Blade for Vertical Slide Drum Deheader

26BDH3
Manual Non-Sparking Drum Deheader

26BDH4
Wiz-Kid Electric Steel Drum Deheader

DRUM FUNNELS

26WFU1
Bung Access Funnel with Hinged Cover and Spout

26WFU2
Bung Access Funnel with Hinged Cover (no Spout)

26WFU3
Universal Drum Funnel with Spout

26WFU4
Universal Drum Funnel (no Spout)

26WFU5
Global Drum Funnel with Hinged Cover and Spout

26WFU6
Global Drum Funnel with Spout (no Cover)

26BFU7
Open Head Drum Funnel with Cover

26WFUC
Snap On Cover for Universal Drum Funnel

DRUM ACCESSORIES

DRUM MIXERS

Series H Drum Mixers

Series H Drum Mixers (1750 rpm, Viscosity to 8,000 CPS) screws into a standard 2" drum bung on 55 gallon drums. Series H Drum Mixers are good for viscosities up to 8,000 CPS. Power cords are not supplied with these drum mixers. Check local electrical codes.

These Drum Mixers are not food grade.

Sizes: 1/3HP-1-115/230
1/3HP-1-115/230
3/4HP-1-115/230
1HP-1-115/230

Series HGS Drum Mixer

Series HGS Drum Mixers (430 rpm, Viscosity to 32,000 CPS) screws into a standard 2" drum bung on 55 gallon drums. Series HGS Drum Mixers are good for viscosities up to 32,000 CPS. Power cords are not supplied with these drum mixers. Check local electrical codes.

These Drum Mixers are not food grade.

Sizes: 1/3HP-1-115/230
1/3HP-1-115/230
1/2HP-1-115/230
3/4HP-1-115/230
1HP-1-115/230

Series E Drum Mixers

Series E Drum Mixers (1750 rpm) - Screws into a standard 2" drum bung opening on 55 gallon drums. Series E Drum Mixers are good for watery liquids. Please note power cords are not supplied with these drum mixers. Check local electrical codes to determine requirements.

These Drum Mixers are not food grade.

Sizes: 1/4HP-1-115/230
1/3HP-1-115/230
1/3HP-3-230/460
1/2HP-1-115/230
1/2HP-3-230/460
3/4HP-1-115/230
1HP-1-115/230

Series F Drum Mixers (1750rpm)

Series F Drum Mixers (1750 rpm) Clamp mounts to the lip of a standard steel 55 gallon drum. Series F Drum Mixers are good for watery liquids. Power cords are not supplied with these drum mixers. Check local electrical codes.

These Drum Mixers are not food grade.

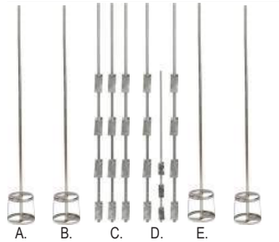
Sizes:
1/4HP-1-115/230
1/3HP-1-115/230
1/2HP-1-115/230
3/4HP-1-115/230
1HP-1-115/230

DRUM SCALES

26B1BP
Transport Cart for Mild Steel Drum Scale
26B1MS
1000 Lb Capacity Mild Steel Drum Scale
26B2MS
2000 Lb Capacity Mild Steel Drum Scale

26B3BP
Transport Cart for Stainless Steel Drum Scale
26B1ST
1000 Lb Capacity Stainless Steel Drum Scale
26B2ST
2000 Lb Capacity Stainless Steel Drum Scale

MIXERS FOR POWER DRILLS



A. **26WBM0** - Stainless Steel Power Drill Mixer for 1 to 2 Gal Containers
B. **26WBM1**- Stainless Steel Power Drill Mixer for 10-55 Gallon Drums
C. **26WBM2** - Multi-Purpose Mixing Blades for 5 to 30 Gallon Drums
D. **26WBM3** - Multi-Purpose Mixing Blades for 30 to 55 Gallon Drums
E. **26WBM5 -** Stainless Steel Power Drill Mixer for 5-10 Gallon Containers
F. **26WBM6** - Stainless Steel Power Drill Mixer for 75 to 100 Gal Containers

DRUM & PAIL PUMPS

Drum & Pail Pumps are available in a variety of designs and materials. Grounding wires, electric pumps, siphon pumps, stainless steel pumps, rotary pumps, lever action pumps, and hand pumps are offered. Drum Pumps are made of bronze (sparkless), cast iron, aluminum, Polytretrafluoroethylene (PTFE), steel, stainless steel, and polypropylene.

Other Styles and Materials Available Upon Request
Please note: It is up to the customer/end user to determine the compatibility of the pump and the product being dispensed. For assistance in determining what pump is right for you please call us at 630-376-2400.

GOAT THROAT DRUM PUMPS

RIEKE® PUMPS

MR50-5 Pail Pump
26WRPP- 2 - 8 oz. per stroke
Fits Rieke® FLEXSPOUT® and fits 3/4" and 2" standard threaded openings.

R-30 38mm Dispensing Pump
11-1/4" Dip Tube for 1 gallon round jugs
30WR30- 30ml Dose
30WR33- 20ml Dose
30WR31- 15ml Dose
9-3/8" Dip Tube for 1/2 gallon Round Jugs
30WR32- 15ml Dose
10-1/2" Dip Tube for 1 gallon Square Jugs
30WR34- 15ml Dose

RS-30 38mm Dispensing Pump
30W3RS- 1 oz. per stroke - 30ml Dose
White Lock Down for 1 gallon bottles

EASY ACTION PUMPS

30WEZD
55 Gallon Drum Pump w/ 2" NPS & 2" Buttress adapters
30WEZA
15 & 30 Gallon Drum Pump w/ 2" NPS & 2" Buttress adapters
30WEZP
5 Gallon Pail Pump w/ a 70mm adapter & FLEX-SPOUT® adapters

SIPHON DRUM PUMP

Light Duty Siphon Pump
26WPSP- Pumps 5 GPM
Fits 15, 30, and 55 gallon drums with 2" NPS bung openings

HAND PUMPS

Polypropylene Pump
26WPXP- 16 oz. per stroke
Fits 15, 30, and 55 gallon drums with 2" NPS bung openings

Stainless Steel Pump
26WSST- 8 oz. per stroke
Fits 5 gallon pails and includes a Fitsr 15, 30, and 55 gallon drums with 2" NPS bung openings

Stainless Steel T-Handle
26WSTP- 22 oz. per stroke
Fits 15, 30, and 55 gallon drums with 2" NPS bung openings

Stainless Steel Safety Pump
26WSSG- 4 oz. per stroke
Four screw cap adapters
(1-3/4", 2-1/8", 2-7/8", and 2-1/4")
26WSSI- 8 oz per stroke
Fits 15, 30, and 55 gallon drums with 2" NPS bung openings

Steel 5 Gallon Pail Pump
26WSHP- Fits flexspout openings

LEVER ACTION PUMPS

Rieke® MR60 Lever Action
30WLAP- 10 oz. per stroke
Fits 15, 30, and 55 gallon drums with 2" NPS bung openings

Polypropylene Piston Lever Action
30BLAQ- 16 oz. per stroke
Fits 15, 30, and 55 gallon drums with 2" NPT bung openings

High Viscosity Lever Action
30WLAV- 32 oz. per stroke
Fits 15, 30, and 55 gallon drums with 2" NPS bung openings

ROTARY PUMPS

Hi Flow Aluminum Rotary
26W114- Up to 27 gallons per minute
Fits 15, 30, and 55 gallon drums with 2" NPS bung openings

304 Stainless Steel
26W119- 10 gallons per minute
Fits 15, 30, and 55 gallon drums with 2" NPS bung openings

DRUM WRENCHES

The Cary Company stocks a wide variety of drum plug wrenches for all your closing and opening needs. From our basic universal wrench to our sparkless preset wrenches, we will make it easy to find the wrench that meets your needs. Below is a selection guide for those that are needing a preset torque wrench. We have preset torque wrenches for both Rieke® (Hex Head) and Tri-Sure® (Round Head) drum plugs. Most wrenches are available in sparkless. If you do not need a preset wrench, we also have standard plug wrenches. Most of our wrenches are shown on this page, but if you can't find what you are looking for call us at 630-376-2400, and we will be happy to help!
RIEKE® sparkless wrenches are highly versatile for a variety of applications. Please note the wrench head is made of sparkless bronze, and the handle is made out of carbon steel. The carbon steel portion is wrapped in tape preventing it from sparking.

This advice is based on laboratory testing only and The Cary Company accepts no responsibility for extension of the use under shipment or storage conditions. The shipper and/or filler are ultimately responsible for properly closing the container based on the closing instructions that should have come with the container when it was purchased. If you are unsure what tool is needed please call 630-376-2400 and a sales person will be happy to help.

ADJUSTABLE TORQUE WRENCHES

30WATW - Premium Adjustable Torque Wrench
For use with all 3/4" and 2" sockets for Round-Head and Hex-Head Plug. Torque Range 5 - 45 ft.- lb. Comes with a 3/8" drive & 1/2" drive. (Part# for 1/2": 30WATV).

30WATE - 3/8" Drive Adjustable Torque Wrench
For use with all 3/4" and 2" sockets for Round-Head and Hex-Head Plug. Torque Range 5 - 80 ft.-lb. Comes with a 3/8" drive.

30WATH - 1/2" Drive Adjustable Torque Wrench
For use with all 3/4" and 2" sockets for Round-Head and Hex-Head Plug. Torque Range 5 - 45 ft.- lb. Comes with a 3/8" drive.

26WPAR - 3/8" Drive Industrial Pneumatic Air Ratchet
For use with all 3/4" and 2" sockets for Round-Head and Hex-Head Plug. Torque Range 5 - 80 ft.-lb. Comes with a 3/8" drive.

SOCKETS

30W34H- Sparkless Socket for 3/4" Hex-Head Plugs for 3/8" Drive

30W34R- Sparkless Socket for 3/4" Round-Head Plugs for 3/8" Drive

30W2HR- Sparkless Socket for 2 " Round-Head & Hex-Head Plugs for 3/8" Drive

30W3HR- Spark Resistent Socket for 3/4" & 2" Plugs for 1/2" Drive

30W4HR- Bright Zinc Plated Cast Steel for 3/4" & 2" Plugs for 3/8" Drive

30W5HR- Bright Zinc Plated Cast Steel for 3/4" & 2" Plugs for 1/2" Drive

30W6HR- Heat Treated Chrome Impact Socket for 3/4" & 2" Plugs for 1/2" Drive

57W52W
51mm Aluminum Socket for Industrial Screw Caps w/ 3/8" drive.
Socket height = 1.25" Socket diameter = 2.875"

57W62W
61mm Aluminum Socket for Industrial Screw Caps w/ 3/8" drive.
Socket height = 1.25" Socket diameter = 3"

EUROPEAN BUTTRESS SOCKETS

30W2EB

30W3EB

PRESET TORQUE WRENCHES

Tri-Sure® & Tri-Sure Equivalent Combo
26WTSW -Trisure #845450383 for use on Tri-Sure Steel/Zinc Drum Plugs w/ Rubber Gasket (EPDM, BUNA)
- 3/4" Torque Setting = 8-15 ft. lbs. - 2 " Torque Setting = 15-22 ft. lbs.
26WTTS - Trisure #845450393 for use on Tri-Sure Steel/Zinc Drum Plugs w/ Poly Gasket (Polyirradiated)
- 3/4" Torque Setting = 11-18 ft. lbs. - 2 " Torque Setting = 15-22 ft. lbs.
26WTSP - Trisure #845450363 for use on Tri-Sure Nylon/Polypropylene Drum Plugs w/ Poly Gasket or Rubber Gasket (Polyirradiated, EPDM, BUNA)
- 3/4" Torque Setting = 8-11 ft. lbs. - 2 " Torque Setting = 15-22 ft. lbs

Tri-Sure® Equivalent (Round-Head) Non-Spark Combo
26WSSP - Sparkless for use on Tri-Sure Nylon/Polypropylene Drum Plugs w/ Poly Gasket (Polyirradiated)
- 3/4" Torque Setting = 9 ft. lbs. - 2 " Torque Setting = 20 ft. lbs.
26WSSC - Sparkless for use on Tri-Sure Nylon/Polypropylene Drum Plugs w/ Rubber Gasket (EPDM, BUNA)
- 3/4" Torque Setting = 8-11 ft. lbs. - 2 " Torque Setting = 15-22 ft. lbs.
26WSSW - Sparkless for use on Tri-Sure Steel/Zinc Drum Plugs w/ Rubber Gasket (EPDM, BUNA)
- 3/4" Torque Setting = 8-15 ft. lbs. - 2 " Torque Setting = 15-22 ft. lbs.
26WSTS - Trisure #845460393 Sparkless for use on Tri-Sure Steel/Zinc Drum Plugs w/ Poly Gasket (Polyirradiated)
- 3/4" Torque Setting = 11-18 ft. lbs. - 2 " Torque Setting = 15-22 ft. lbs.

W-168PT for Rieke® VISEGRIP® Plugs
26WWPT - W-168PT Red
- Torque setting = 30/15 For use with VISEGRIP® or VISEGRIP® II plugs with EPDM, VISECAR® (BUNA), or DAPON® gaskets
26WWPS - W-168PT Blue
- Torque setting = 40/20 For use with VISEGRIP® or VISEGRIP® II plugs with POLYSEAL® (polyirradiated) gaskets
26WWPP - W-168PT Yellow
- Torque setting = 20/9 For use with POLY-VISEGRIP® plugs w/ EPDM Gaskets

W-168SPT Sparkless for Rieke® VISEGRIP® Plugs
26WSPW - W-168SPT Red Sparkless
- Torque setting = 30/15 (Red) For use with VISEGRIP® or VISEGRIP® II plugs with EPDM, VISECAR® (BUNA) or DAPON® gaskets
26WSPS - W-168SPT Blue Sparkless
- Torque setting = 40/20 (Blue) For use with VISEGRIP® or VISEGRIP® II plugs with POLYSEAL® (polyirradiated) gaskets
26WSPP - W-168SPT Yellow Sparkless
- Torque setting = 20/9 (Yellow) For use with POLY-VISEGRIP® plugs w/ EPDM Gaskets

W-268PT & W-268SPT for Rieke® TITEGRIP® Plugs
26WWPR - W-268PT Red
- Torque setting = 30/15 For use with TITEGRIP® plugs with EPDM, VISECAR® (BUNA) or DAPON® gaskets
26WWPY - W-268PT Yellow
- Torque setting = 20/9 For use with POLY-TITEGRIP® plugs with EPDM Gaskets.
26WSPR - W-268SPT Red Sparkless
- Torque setting = 30/15 For use with TITEGRIP® plugs with EPDM, VISECAR® (BUNA) or DAPON® gaskets
26WSPY - W-268SPT Yellow Sparkless
- Torque setting = 20/9 For use with POLY-TITEGRIP® plugs with EPDM Gaskets.

STANDARD DRUM WRENCHES

26W169
Universal Opener for use with most 3/4" (20mm) and 2" (50mm) closures

26W166
Barrel Buddies II™ Plastic Drum Wrench for use with most 3/4" (20mm) and 2" (50mm) closures

26WSDW
Sparkless Bronze Alloy for use with most 3/4" (20mm) and 2" (50mm) closures **Does not fit 3/4" plastic Rieke ViseGrip II Plugs

26WTPW
TRI-SURE® Combination For use with Tri-Sure (Round-Head) 3/4", 1-1/2" and 2" metal drum closures

26WTAW
TRI-SURE® Wrench for Plastic Plugs for use with 2" & 3/4" plastic drum closures

26WTPU
TRI-SURE® Steel Plug Wrench with Tab-Seal® Capseal remover

26W168 & 26W16S (Sparkless)
W-168 Combination Drum Wrench Pronghead fits 3/4" and 2" plastic and steel plugs

26W167 & 26WS67 (Sparkless)
W-167 Combination Drum Wrench Hexagonal sockets fit over either the 3/4" or 2" VISEGRIP® steel plugs

26W268 & 26W68S (Sparkless)
W-268 Combination Drum Wrench for Rieke® TITEGRIP® Plugs for use on 3/4" and 2" RIEKE® TITEGRIP® plugs

26W126 & 26W26S (Sparkless)
W-126 Spinner Wrench designed to tighten or remove 2" VISEGRIP® or VISEGRIP® II plugs quickly and efficiently

PLASTIC LINERS

PLASTIC PAIL & DRUM LINERS

Plastic Pails & Drum Liners extend the life of the drum, and are great for storing and mixing. Plastic drum liners come in a variety of styles including straight sided liners, pleated (accordian style) liners, flat bottom liners, round bottom liners and anti-stat liners. Anti-Static Drum Liners help reduce static build up in volatile applications. Plastic Liners are available in 5 quart, 2 gallon, 3.5 gallon, 5 gallon, 20 liter and 6 gallon, 15 gallon, 30 gallon and 55 gallon sizes. Drum liners are made out of FDA Approved LDPE (Low Density Polyethylene) Resin. Liner Mil thicknesses range from 4 mil (Bag Liner) to to 15 mil (Rigid Liner) to 30 mil (Heavy Duty Liner).

SNAP-ON PROTECTOR

77W551
Clear - 40 mil
55 Gallon OH

HEDLINER® LID LINERS

77WPDC
Clear
55 Gallon

SHOWER CAP ELASTIC

77WCAP
4 mil
55 Gallon

77WCAL
4 mil
5 Gallon

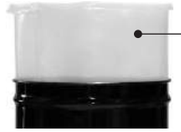
FLAT BOTTOM PAIL LINERS

77W05F
5 Gallon
18in x18in
LDPE - 4mil

77W05L
5 Gallon
20in x 21in
LDPE - 4mil

PLASTIC LINERS

DRUM LINERS

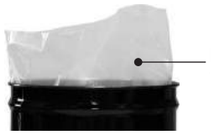


Straight-Side Rigid LDPE
77W55D - 55 Gallon - 30 mil
77WL55 - 55 Gallon - 24 mil
77W30S - 30 Gallon - 15 mil

Pleated-Side Rigid LDPE
77WHDL - 55 Gallon - 18 mil
77W55P - 55 Gallon - 15 mil
77W30L - 30 Gallon - 15 mil

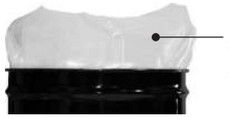
Straight-Side Rigid Anti-Static LDPE
77WA55 - 55 Gallon - 24 mil
77W55A - 55 Gallon - 15 mil
77W30A - 30 Gallon - 15 mil
77W30L - 30 Gallon - 15 mil (Pleated)
77WA30 - 30 Gallon - 15 mil (Pleated)

Round Bottom Fold-Back LDPE
77WD10 - 55 Gallon - 10 mil



Flat Bottom Fold-Back LDPE
77W556 - 55 Gallon - 6 mil

Flat Bottom Tie-Top LDPE
77W554 - 55 Gallon - 4 mil
77W304 - 30 Gallon - 4 mil



Round Bottom Tie-Top LDPE
77WT55 - 55 Gallon - 4 mil
77WT15 - 55 Gallon - 4 mil

STEEL PAIL LINERS

77W2PL
2 Gallon
HDPE - 10 mil

77WMPL
5 Gallon
HDPE - 15 mil

77W2AL
2 Gal. Anti-Static
HDPE - 10 mil

77WLAL
5 Gal. Anti-Static
LDPE - 15 mil

77W3ML
3.5 Gal. Anti-Static
HDPE - 15 mil

77WLPL
5 Gallon
LDPE - 15 mil

77W3AL
3.5 Gallon
LDPE - 15 mil

77W6ML
6 Gallon
HDPE - 15 mil

PLASTIC PAIL LINERS

77W3PL
3.5 Gallon
HDPE - 8 mil

77WPPL
5 Gallon
HDPE - 15 mil

77WMPL
5 Gallon
HDPE - 15 mil

77W20L
20 Liter
HDPE - 15 mil

TOTES & IBCS

New (New Tote Tank, New Cage, Composite Pallet)

New Totes come with a brand new cage and composite pallet. All of our new IBC's are FDA approved for food use. Available sizes are 275 gallon and 330 gallon. Valve options are a cylindrical ball valve with either 2" NPS or 2" Camlock. Each IBC comes with a 6" lid with a 2" NPS plug in the center, and all gaskets are composed of EPDM. All units are UN certified.

Rebottled (New Tote Tank, Reconditioned Cage, Steel Pallet)

Rebottled IBC Totes come with a reconditioned cage and a brand new FDA approved inner tank. All rebottled IBC's have a steel pallet (plastic & wood also available). Available sizes are 275 or 330 gallons, with the option of a 2" NPT male ball valve or 2" male cam-lock ball valve. The units shown below are UN Certified.

Refurbished (Reconditioned Tote Tank, Reconditioned Cage, Steel Pallet)

Our refurbished IBC's all come with a reconditioned bottle and cage. All refurbished IBC's come with a steel pallet (plastic & wood also available). Available sizes are 275 or 330 gallons, with the option of a 2" NPT male ball valve or 2" male cam-lock ball valve.

Bottle Only (New Tote Tank Only - No Cage or Pallet)

We also sell bottles without the cages and pallets. These are new tote bottles only are 275 gallons with Camlock or NPS valves.

6" SCHUETZ TOP FILL CAPS

26W6SP
Solid Screw Cap

26W6ST
Cap w/ 2" NPS Plug

DUST CAPS

26WCDC
2" Camlock w/ 2 Locking Clips for Camlock Valves

26WNDC
2" NPT Fine Threaded for NPT Valves

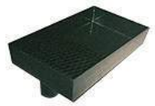
26WBSP
2-1/2" BSP Threaded Short Cap for Schuetz Combo Valve

ADJUSTABLE CAP WRENCH

26WWSP
Use with 1/2" drive torque wrench.
Adjusts to fit 6" to 9" fill port caps.

TOTE FUNNELS

Burp-Free
Feature a Built-in Vent



26WTFL
Steel Funnel with Catch Screen
Size: 14"x24"x4"

NEW IBCS

26WN2N:
275 Gallon
NPT Valve

26WN2C:
275 Gallon
Camlock Valve

26WN3N:
330 Gallon
NPT Valve

26WN3C:
330 Gallon
Camlock Valve

REBOTTLED IBCS

26WB2N &
26WB8N:
275 Gallon
NPT Valve

26WB2C:
275 Gallon
Camlock Valve

26WB3N:
330 Gallon
NPT Valve

26WB3C:
330 Gallon
Camlock Valve

REFURBISHED IBCS

26WTOT:
275 Gallon
NPT Valve

26WR2C:
275 Gallon
Camlock Valve

26WR3N:
330 Gallon
NPT Valve

26WR3C:
330 Gallon
Camlock Valve

BOTTLE ONLY

26W2BN:
275 Gallon
NPT Valve

26W3BN:
330 Gallon
NPT Valve

26W2BC:
275 Gallon
Camlock Valve

26W3BC:
330 Gallon
Camlock Valve

VALVE OPTIONS

26WNPT:
NPT Valve

26WCAM:
Camlock Valve

IBC ACCESSORIES

IBC ACCESSORIES

The Cary Store features a variety of parts and accessories for improving efficiency and convenience when using intermediate bulk containers (IBC). Our selection includes tote valves, dust caps, wrenches, heaters, funnels, mixers, spill containment pallets, nozzle kits, hard tops, and liquid level gauges.

TOTE VALVES

The Cary Store offers 2" NPT ball valves and 2" Camlock valves for totes. A 2" female Camlock coupler with 2" Female NPT Pipe Threads is also available for purchase.

26WNPT
2" NPT Ball Valve for Schuetz Tote
26WCAM
2" Camlock Valve for Schuetz Tote

26WCCF
2" Female Camlock Coupler with 2" Female NPT Pipe Threads

FILL PORT CAP WRENCHES

IBC fill port cap wrenches offer ease and convenience in tightening or loosening IBC caps. The Cary Store offers adjustable IBC fill port cap wrenches (for 1/2" drives).

26WWSP
Adjustable IBC Fill Port Cap Wrench for 1/2" Drive

LIQUID LEVEL GAUGE

Liquid level gauges can be mounted at the top of the container. The liquid level gauge (or float gauge) is compatible with many different liquids and is easy to install and read.

26BLG2
Liquid Level Gauge for 2" NPS Bung

IBC ACCESSORIES

TOTE HEATERS

IBC fill port cap wrenches offer ease and convenience in tightening or loosening IBC caps. The Cary Store offers adjustable IBC fill port cap wrenches (for 1/2" drives).

19BHGB
275 Gallon Extreme Tote Heater Blanket 40 x 48 x 46
19BHGA
330 Gallon Extreme Tote Heater Blanket 48 x 40 x 53

19WHTD
330 Gallon Tote Blanket Heater 48" x 40" x 53"
19WHT3
350 Gallon Tote Blanket Heater 48" x 42" x 47.25"
19WHT4
350 Gallon Tote Blanket Heater 48" x 42" x 47.25"

19BDE3
330 Gallon Diesel Exhaust Fluid Tote Heater System with Adjustable Thermostat, 120v'

19BDE3
330 Gallon Diesel Exhaust Fluid Tote Heater System with Adjustable Thermostat, 120v'

SERIES HGL IBC TOTE MIXERS

Series HGL tote mixers are used for bulk containers and can be mounted to any 2" coupling. It has a shaft diameter of 3/4" and the stainless steel propeller folds to fit through a 2" opening (with a 9" operating diameter). A bulkhead fitting (Part# 26BHLB) can be purchased separately to mount the mixer to most plastic lids or caps.

26BHL1
1/2HP-1-115/230 TEFC Motor Bulk Container Mixer
26BHL2
1/2HP Air Motor Bulk Container Mixer - Needs 26BAS1
26BHL3
3/4HP-1-115/230 TEFC Motor Bulk Container Mixer
26BHL5
1HP-1-115/230 TEFC Motor Bulk Container Mixer
26BHL6
1HP-3-230/460 TEFC Motor Bulk Container Mixer
26BAS1
Regulator Filter and Lubricator for 1/4 to 1/2 HP Air Motors

SERIES JGT BULK CONTAINER MIXERS

Series JGT bulk container mixers are mainly used with bulk containers. Series JGT mixers mount to the tank and have a 1" shaft diameter with a 35" shaft length. Propeller folds to fit through 2" opening and unfolds to a 9" operating diameter. An optional universal bracket for 32"-50.50" wide containers can be purchased to use with the Series JGT mixers.

26BDT1
1/2HP-1-115/230 TEFC Motor Bulk Container Mixer
26BDT2
1/2HP-3-230/460 TEFC Motor Bulk Container Mixer
26BDT3
3/4HP-1-115/230 TEFC Motor Bulk Container Mixer
26BDT4
3/4HP-3-230/460 TEFC Motor Bulk Container Mixer
26BDT5
1HP-3-230/460 TEFC Motor Bulk Container Mixer
26BDT6
1/2HP Air Bulk Container Mixer
26BDT7
3/4-1HP Air Bulk Container Mixer

BLANKETS & QUILTS

INSULATED HEATER BLANKETS & QUILTS

Insulated Heat Blankets heat up faster, cools down slower, and uses considerably less electricity than conventional band heaters. Extensive testing shows that industrial Heat Blankets are significantly more effective than band heaters at warming and insulating drums, buckets, pails, gas cylinders, and totes. Our pail and drum blanket heaters are the fastest, easiest, and most affordable way to heat and maintain the desired temperature of your industrial materials. Save power and go green with heat blankets!

Drum heaters come with adjustable bungee straps to ensure proper fit of larger and smaller 55 gallon barrels. Barrel blanket heaters weigh 8 Lbs and wrap around the entire barrel. This produces a fast, even, consistent heat. The built in thermostat will ensure never over heating or under heating your material.

TOTE & DRUM QUILTS

19WTTQ: 275 Gallon
Insulated Tote Quilt

19WTQT: 275 Gallon
Insulated Pallet Quilt

19W55Q: 55 Gallon
Insulated Drum Quilt

19W05Q: 5 Gal Insulated
Carton
14” X 14” x 18”

BLANKETS & QUILTS

5 GALLON HEATER INSULATED BLANKETS

19WHBF
Temp: 100°
120 volts
60 / 120
watts
.50 / 1.0
amps
Rapid Ramp

19WHBE
Temp: 160°
120 volts
160 watts
1.33 amps
Adjustable
Thermostat

19WPHL
Temp: 125°
120 volts
160 watts
1 amp
2ft Power Cord

15 GALLON HEATER INSULATED BLANKETS

19WH1F
Temp: 100°
120 volts
160 / 320 watts
1.33 / 2.67
amps
Rapid Ramp

19WH1E
Temp: 160°
120 volts
400 watts
3.33 amps
Adjustable
Thermostat

19W1HL
Temp: 125°
120 volts
180 watts
15 amps
2ft Power Cord

30 GALLON HEATER INSULATED BLANKETS

19BH3F
Temp: 100°
120 volts
280 / 560 watts
2.33 / 4.67 amps
Rapid Ramp

19WH3E
Temp: 160°
120 volts
720 watts
6.0 amps
Adjustable
Thermostat

19W3HL
Temp: 125°
120 volts
280 watts
15 amps
2ft Power Cord

55 GALLON HEATER INSULATED BLANKETS

19W5HF
Temp: 100°
120 volts
400 / 800 watts
3.33 / 6.67 amps
Rapid Ramp

19W5HE
Temp: 160°
120 volts
960 watts
8.0 amps
Adjustable Thermostat

19W4HL
Temp: 120°
120 volts
240 watts
15 amps
2ft Power Cord

19W5HL
Temp: 125°
120 volts
400 watts
15 amps
2ft Power Cord

275 & 330 GALLON HEATER BLANKETS

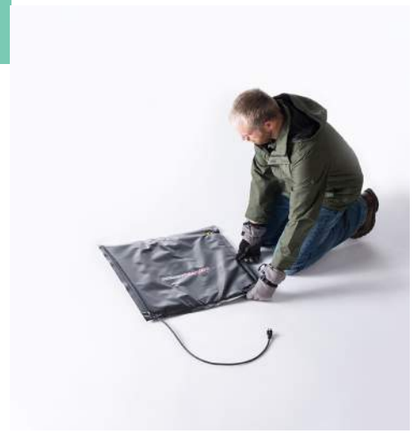
19WHTB
275 Gallon
Temp: up to 160°
120 volts
1440 watts
12.0 amps

19WHTA
330 Gallon
Temp: up to 160°
120 volts
1440 watts
12.0 amps

ADJUSTABLE THERMOSTATIC CONTROLLER

19WHTC
Optional for
Heater Blankets

BLANKETS & QUILTS



GROUND THAWING BLANKETS

Ground Thawing Blankets and Industrial Heating Blankets help tackle the difficulty of thawing ground in harsh climates. Powerblanket Ground Thawing Blankets offer high watt density to thaw frozen ground, as well as can quickly remove frost prior to concrete poor. Use Powerblanket heaters to melt snow and ice from roofs, walkways and construction areas. Ground Thawing Blankets are easily installed and removed. These units provide higher heat control when combined with a thermostatic controller. Save time, money and labor with Powerblanket Ground Thawing Blankets!

19BFH3
3'L x 4'W , Internal Preset Temperature
145° F, 120 Volts, 400 Watts,15 Amps,
Cold-Crack rating of -65° F

19B4FH
3'L x 10'W , Preset Temperature
145° F, 120 Volts, 1100 Watts, 15
Amps, Cold Crack Rating of -60° F

19BFH7
10'L x 10'W, Internal Preset Tempera-
ture 100° F, 120 Volts, 1440 Watts,
15 Amp, Cold Crack Rating of -65° F

BLANKETS & QUILTS

19BFH1
2'L x 2'W ,Internal Preset Temperature
145° F, 120 Volts, 95 Watts, 15 Amps

19BFH2
2'L x 2'W, Internal Preset Temperature
145° F, Dual Voltage: 120 Volts / 12
Volts, 95 Watts, 15 Amps

19BFH5
3'L x 25'W, Internal Preset Temperature
145° F, 120 Volts, 2750 Watts, 30 Amps

19BFHB
3'L x 4'W, Internal Preset Temperature
145° F, 120 Volts, 400 Watts, 15 Amps

19BFH4
3'L x 10'W,Internal Preset Temperature
145° F, 120 Volts, 1100 Watts, 15 Amps

19BGL1
100 lb Tank, Internal Preset
Temperature 90° F, 120 Volts,
280 Watt, 15 Amp, D-12 Vinyl,
2ft Power Cord

19BGL2
20lb Tank, Internal Preset
Temperature
90° F, 120 Volts, 120 Watts,
15 Amps,
D-12 Vinyl, 2ft Power Cord

19BGL5
420lb Tank, Internal Preset
Temperature
90° F, 120 Volt, 400 Watts, 15
Amp, D-12 Vinyl,
2ft Power Cord

BAND HEATERS

PAIL AND DRUM BAND HEATERS

The Cary Company offers a variety of surface heating solutions including band heaters for use on drums and pails. Band heaters are great for viscosity control, freeze protection, process control and condensation control.

Heating element is laminated between two extra thick layers of 20mil fiberglass reinforced silicone rubber

Patented 360° grounded multi-stranded heating element is uniformly placed to maximize heat distribution

Adjustable thermostat 50° to 425°F (10°-218°C) for metal drums

450°F (232°C) maximum exposure temperature on heating surface

Dielectric strength of over 2000 volts

Moisture and chemical resistant

Power cord 6 feet (1.8m) long with 120VAC: Standard 3-prong plug (NEMA 5-15)

The spring closure can be expanded 3" (76mm)

HAZARDOUS AREA HEATERS

55 Gallon
19BT35 - T3 Hazardous
FM Approved
Temp: 292°F Limit
120 volts - 1300 watts

55 Gallon
19BT45 - T4A Hazardous
FM Approved
Temp: 158°F Limit
120 volts - 1300 watts

30 Gallon
19BT33 - T3 Hazardous
FM Approved
Temp: 292°F Limit
120 volts - 1000 watts

30 Gallon
19BT43 - T4A Hazardous
FM Approved
Temp: 158°F Limit
120 volts - 1000 watts

55 GALLON BAND HEATERS

Steel Drums 19WHM5
Temp: 50°-425°F
120 volts - 1200 watts

Plastic Drums
19WHP5
Temp: 50°-160°F
120 volts - 300 watts

Steel Pails
26W55H
Temp: 0°-550°F
120 volts - 1250 watts

5 GALLON BAND HEATERS

Steel Pails
19WHMP
Temp: 50°-425°F
120 volts - 550 watts

Plastic Pails
19WHPP
Temp: 50°-160°F
120 volts - 150 watts

Steel Pails
26B05H - Value Line
Temp: 0°-550°F
120 volts - 750 watts

30 GALLON BAND HEATERS

Steel Drums
19WHM3
Temp: 50°-425°F
120 volts - 1000 watts

Plastic Drums
19WHP3
Temp: 50°-160°F
120 volts - 250 watts

15 GALLON BAND HEATERS

Steel Drums
19WHM1
Temp: 50°-425°F
120 volts - 700 watts

Plastic Drums 19WHP1
Temp: 50°-160°F
120 volts - 200 watts

CRIMPING TOOLS

CRIMPING TOOLS

Manual crimping tools can be used on both plastic and metal cap seals. Because they can apply caps and seals in one motion, manual crimping tools are convenient and easy to use. The Cary Store features Rieke, Tri-Sure Uni-Grip, and economy manual crimping tools for your sealing needs.

CRIMPING TOOLS

MANUAL 2” CRIMPING TOOLS

26WRIF:
G-10 for use with VISEGRIP® cap seals & SAFESEAL® plastic caps

26WGV1:
GV-10 for use with VISEGRIP II® cap seals

26WAM2:
Economy for use with Steel Round-Head cap seals

26WAM9:
Tri-Sure® Approved for use with Steel cap seals

26WAM5:
Tri-Sure® Approved for use with Plastic cap seals

26WAM7:
Tri-Sure® Approved for use with Aluminium cap seals

CAPSEAL CRIMPING TOOLS

26WAM1

26WAM2

26WAM3

26WAM4

26WAM5

26WAM6

26WAM7

3/4” CRIMPING TOOLS

26WRIG:
G-30

26WGV3
GV-30

26WAM3:
Economy

26WAM0:
Tri-Sure® Approved

26WAM1:
Tri-Sure® Approved

26WAM4:
Tri-Sure® Approved

26WAM6:
Tri-Sure® Approved

RIEKE® CRIMPING TOOLS

26WRIC:
FS-600 for sealing FLEX-SPOUT® units on pails and cans

TRI-SURE® CRIMPING TOOLS

26WAMC:
For sealing UNI-GRIP® spouts on pails and cans

TITE-SEAL CRIMPING TOOLS

26WGM0:
for 2” Plastic w/ Aluminum Ring #26WGS2

26WGM1:
for 3/4” Plastic w/ Aluminum Ring #26WGS2

26WGM2:
for 2” Steel Tite-Seal #26WGP2

26WGM3:
for 3/4” Steel Tite-Seal #26WGP2

26WGM4:
for 2” Plastic Tite- Seal Capseal
Seal # 26WGS2

PAIL CLOSERS

PAIL CLOSERS

Pail closers can be handled manually or automatically. Manual plastic pail closers are equipped with a lever and a carbon steel or stainless steel plate. Semi-automatic plastic pail closers have safety features that require special handling (such as two-hand control units) in order to be operated. Dead blow hammers and rubber mallets are also available for purchase.

PAINT CAN CLOSERS

26BPCM
The Automatic Paint Can Closer is designed to assist you with closing all sizes of paint cans from ½ pint all the way up to one gallon.

30WPCE
No more splatters associated with closing containers with a rubber mallet. Securely and quickly seal a container ranging from half-pint all the way to gallon.

30WPCD
No more splatters associated with closing containers with a rubber mallet. Securely and quickly seal a container ranging from half-pint all the way to gallon.

30WPCC
The Paint Can Closer eliminates the need for hammers and mallets by providing the proper closure of paint cans, lids & overseals. Closes & Seals **1/2 pint, 1 pint, 1 quart, 1/2 gallon & 1 gallon sizes.

**This tool does not close BWAY "Tall" 1/2 pint cans and certain 1/2 gallon cans.

LUG CLOSING TOOLS FOR STEEL PAILS

26WLUG
20, 22, 24 Gauge
11-1/4" Dia, 16 Lug

26WLUE
24/26 Gauge
11-1/4" Dia, 16 Lug

26WLUL
26/28 Gauge
11-1/4" Dia, 16 Lug

26WLUS
20/24 Gauge
11-1/4" Dia, 16 Lug

MANUAL LUG CLOSING TOOLS

26WLUP
29 Gauge - Steel Pail

56BMPC
1 to 5 gallon -
Plastic Pail Closer w/
Carbon Steel Plate

56BMPS
1 to 5 gallon -
Plastic Pail Closer w/ Stain-
less Steel Plate

PAIL CLOSERS

BOOM TYPE STEEL PAIL CLOSING TOOL

26BSSC (STEEL)
20, 22, 24 Gauge 11-/4" Dia, 16 Lug
Air Pressure = 80 psi to 100 ps

26BBSC (ALMAG)
26/28 Gauge 11-1/4" Dia, 16 Lug
Air Pressure = 80 psi to 100 ps

26BSSS (SPARKLESS)
20, 22, 24 Gauge 11-1/4" Dia, 16 Lug
Air Pressure = 80 psi to 100 ps

SEMI-AUTOMATIC CLOSING TOOLS

26BSPC (STEEL)
20, 22, 24 Gauge 11-1/4" Dia, 16 Lug

26BAPC (STEEL)
26/28 Gauge 11-1/4" Dia, 16 Lug

56BPPC (PLASTIC)
1 to 5 gallon

SPILL CONTROL

Cary Spill Kits **102** / Absorbent Powders & Sweeps **104** / Socks & Booms **106** / Absorbent Pads, Mats & Rolls **108** / CLR Products & Industrial Degreasers **110** / Parts Washers **112** / Containment Pallets & Platforms **114** / Drum Rack Systems **116** / Drum & IBC Hardtops **118** / Concrete Washout **120** / Drain Guards **122** / Water Management **124** /

THE CARY COMPANY

CARY SPILL KITS

CARY SPILL KITS

Spill Kits are a must for fast and effective clean-up of water spills, oil spills and chemical spills. They allow for immediate response to emergency spills or workplace mishaps by providing the essentials to make clean-up easy. Our spill kits come available with industry standard absorbent materials, or upgrade to our spill kits featuring Teal-Sorb Super Absorbent. Spill Kits available from 5 gallon to 95 gallon, as well as Truck Kits packed in vinyl zipper bags.

Other options and custom spill kits are also available!

ZIPPER TRUCK SPILL KIT

37WTRK
Economy Universal

37WTRT
Featuring Teal-Sorb
Super Absorbent

37WTRL
Economy Oil-Only

20 GALLON SPILL KITS

37WSP2
Featuring Teal-Sorb
Super Absorbent

37WSK2
Universal Economy

37WSA2
Acid Spill Kit

5 GALLON SPILL KITS

37W5SK
Universal Economy

37W6SK
Oil-Only Economy

37WSPK
Featuring Teal-Sorb
Super Absorbent

37WSPA
Featuring Teal-Sorb AC
Absorbent for Acid Spills

37WSPB
Featuring Teal-Sorb BA
Absorbent for Base Spills

ADDITIONAL SPILL KIT SIZES

37WSP3
30 gallon Spill Kit
Featuring Teal-Sorb
Super Absorbent

37WSP6
65 gallon Spill Kit
Featuring Teal-Sorb
Super Absorbent

37WSS8
85 gallon Spill Kit
Featuring Teal-Sorb
Super Absorbent

37WSP9
95 gallon Spill Kit
Featuring Teal-Sorb
Super Absorbent

CARY SPILL KITS

ABSORBENT POWDER & SWEEPS

ABSORBENT POWDERS & SWEEPS

TEAL-SORB is a unique, engineered mineral alternative to today's spill response technologies. Unlike clay, cellulose, polypropylene, and other agricultural based solutions such as Oil-Dri, TEAL-SORB is designed to bring virtually any liquid into its structure and "lock" it away. With an average weight of 6 pounds per cubic foot, TEAL-SORB is capable of absorbing up to 7 times its own weight in liquid. The liquid is then captured leaving behind a residue free surface, and a manageable clump of absorbed material.

SWEEPING COMPOUND

Utility Sweep Oil Based Sanded Grit Sweeping Compound

Utility Sweep Oil Based (No Grit) Sweeping Compound

Enviro-Sweep Oil-Free Sanded Grit Sweeping Compound

Green Sweep Oil-Free No Grit Sweeping Compound

TEAL-SORB

TEAL-SORB EQ
General All-Purpose Absorbent
37WTS2 - 2 Gallons
37WTS3 - 5 Gallon Bag
37WTS6 - Super Sack

TEAL-SORB FR
Fire Retardant for Flammable Spills
37WFR0 - 1 Gallon
37WFR2 - 2 Gallon
37WFR3 - 5 Gallon Bag
37WFR4 - 5 Gallon Pail
37WFR5- 30 Gallon Fiber Drum

TEAL-SORB SR
Disinfecting Absorbent for Body Fluids
37WSR0 - 1 Gallon Bag
37WSR1 - 1 Gallon Shaker
37WSR2 - 2 Gallon
37WSR4 - 5 Gallon Pail
37WSR5 - 30 Gallon Fiber Drum

TEAL-SORB AC
For Acidic Spills
37WAC1 - 1 Gallon Shaker
37WAC2 - 2 Gallon Bag
37WAC4 - 5 Gallon Pail
37WAC5 - 30 Gallon Fiber Drum

TEAL-SORB BA
For base or alkaline spills
37WBS0 - 1 Gallon Bag
37WBS1 - 1 Gallon Shaker
37WBS2 - 2 Gallon Bag
37WBS3 - 5 Gallon Bag
37WBS5 - 30 Gallon Fiber Drum

SLICK STOPPER®
Floating Oil Absorbent is a hydrophobic absorbent for oil and water separation.
37WSS5 - 5 Gallon Pail
37WSS6 - 30 Gallon Fiber Drum

AVAILABLE SIZES

1 Gallon Bag

1 Gallon Shaker

2 Gallon Bag

5 Gallon Bag

5 Gallon Pail

30 Gallon Fiber Drum

TEAL-SORB INSTRUCTIONS

TEAL-SORB is best applied to a spill by opening the container on or near the ground next to the spill. With a stiff bristle brush or broom, push TEAL-SORB into the spill. Brush back and forth over the spill in a circular motion until the spill is removed. Should more fluid or residue be present, add more TEAL-SORB to the area and repeat the process. Absorbed product must then be disposed according to local, state, federal, and international regulations and guidelines. The application of TEAL-SORB in extreme wind conditions should be avoided due to the lightweight properties of the product.

NOTE ABOUT COMBUSTIBLE & FLAMMABLE LIQUIDS:
When absorbing any flammable or combustible liquid, TEAL-SORB will greatly reduce the vapor trail associated with that liquid. TEAL-SORB may reduce the ability of the absorbed liquid to ignite or explode but will not prevent it completely. Use plenty of absorbent on such spills. After such liquids are absorbed, store in an appropriate container, outside, and with good ventilation. Add plenty of water to the container to greatly reduce the risk of fire or an explosion. Should a fire break out after TEAL-SORB has absorbed a flammable liquid, plenty of water may be used to successfully extinguish the flames. For routine absorption of flammable and combustible liquids, TEAL-SORB FR must be used (Product Patent Pending)! TEAL-SORB FR has "fire resistant" properties and is much safer to use on combustible & flammable liquid spills.

ABSORBENT POWDER & SWEEPS

SOCKS, BOOMS & BERMS

SPILL CONTROL & CLEAN-UP

The Cary Store has all your spill control and spill containment needs, from products to prevent spills, as well as products to contain and clean up spills safely and quickly. Our Spill Control line is broken up into 3 categories: 1. Spill Prevention Products, 2. Spill Clean Up Products, and 3. Spill Absorption Products.

OIL SPILL BOOMS

Hazmat Absorbent Socks

Our Sock Net Spill Booms are designed to absorb oil and petroleum products from water. They work great on oceans, lakes, ponds, rivers or any body of water where oil spills occur.
Sizes Available:
5” x 10’, 5” x 20’, 8” x 10’, 8” x 20’

DRIP DIVERTERS

Roof Drip Diverter

Drip diverters help protect work environments from slips or chemical exposures due to leaks.
Sizes Available:
5’ x 5’, 7’ x 7’, 10’ x 10’, 12’ x 12’, 15’ x 15’, 20’ x 20’

Pipe Drip Diverter

Drip diverters help protect work environments from slips or chemical exposures due to leaks.
Sizes Available:
18’ x 18’

SOCKS, BOOMS & BERMS

ABSORBENT SOCKS

Universal Socks
Sizes Available:
3” x 4’, 3” x 8’, 3” x 12’ and 3” x 16’

Teal-Sorb Socks
Sizes Available:
2’ and 4’

Hazmat Socks
Sizes Available:
3” x 4’, 3” x 8’, 3” x 12’, 3” x 16’

Oil-Only Socks
Sizes Available:
3” x 4’, 3” x 8’, 3” x 12’, 3” x 16’

SORBENT PILLOWS

Hazmat Pillows
Sizes Available:
8”W x 18”L, 9”W x 15”L, 10”W x 10”L, 18”W x 18”L, 21”W x 17”L, 25”W x 15”L

Oil-Only Pillows
Sizes Available:
8”W x 18”L, 9”W x 15”L, 10”W x 10”L, 18”W x 18”L, 21”W x 17”L, 25”W x 15”L

Universal Pillows
Sizes Available:
8”W x 18”L, 9”W x 15”L, 10”W x 10”L, 18”W x 18”L, 21”W x 17”L, 25”W x 15”L

SPILL BERMS

Ultra Spill Berm

Temporary Spill Berm seals off spills from the environment, nearby drains and doorways. Connectors and carrying case are also available.
Sizes: 10’ x 4” x 2 ¼” or 5’ x 4” x 4-1/2”

Economy Spill Containment Berm

Economy spill containment berms are easily assembled with L-shaped aluminum brackets that can be inserted into sleeves spaced around the perimeter of the berm, and provide sturdy support.
Sizes: 4’ x 6’ x 1’, 6’ x 6’ x 1’, 10’ x 10’ x 1’, 12’ x 60’ x 1’, 15’ x 50’ x 1’ and 15’ x 66’ x 1’

Stake Wall Spill Containment Berms

Stake Wall Berms require no set-up. Just unfold and the side-walls automatically spring into position. Rolls drums over the sidewalls or drive trucks through them. The side walls always return to their vertical position without assistance.
Sizes: 4’ x 6’ x 1’, 6’ x 6’ x 1’, 10’ x 10’ x 1’, 15’ x 50’ x 1’ and 15’ x 66’ x 1’

Collapsible Wall Containment Berms

Collapsible Wall Containment Berms features rugged PVC sidewall assemblies for sidewall support. Simply swivel the “feet” of the PVC supports to lower or raise the sidewalls in just seconds.
Sizes: 4’ x 6’ x 1’, 6’ x 6’ x 1’, 10’ x 10’ x 1’, 12’ x 60’ x 1’, 15’ x 50’ x 1’ and 15’ x 66’ x 1’

Ultimate Spill Containment Berms

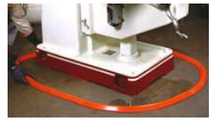
Ultimate Spill Containment Berms have entry and exit walls supported every 12 inches with a patented “living hinge”. Once a vehicle has entered or excited the containment berm, the walls automatically spring back to their vertical position.
Sizes: 12’ x 60’ x 1’, 15’ x 50’ x 1’ and 15’ x 66’ x 1’

Rapid Rise Containment Berms

Rapid Rise Berms have sidewalls that remain down during normal operations, such as loading and unloading.
Sizes: 4’ x 6’ x 1’, 6’ x 6’ x 1’, 10’ x 10’ x 1’, 12’ x 60’ x 1’, 15’ x 50’ x 1’ and 15’ x 66’ x 1’

Compact Spill Containment Berms

These Spill Containment Berms are compact, lightweight and portable. Compact Spill Berms are great at protecting equipment from spills during maintenance.
Sizes: 4’ x 6’ x 1’, 6’ x 6’ x 1’, 10’ x 10’ x 1’, 12’ x 60’ x 1’, 15’ x 50’ x 1’ and 15’ x 66’ x 1’



Ultra Spill Berm

Non-absorbing low profile berm stops machine leaks from spreading. Interlocking joints create longer lengths.
37BSB3 -10’ x 2-1/4” x 1-3/8”

Table Top Spill Berm

3/4” tall “mini berm” bends to form any shape. Designed for use in laboratory, medical and industrial applications.
37BSB4 -4’ x 1” x 3/4”

BERM BUILDER

37BC38
Berm Builder, Full Kit

37BC41
10” Connecting Collar

37BC42
10.3 oz Tube Floor Sealant Caulk

37BC39
15’ Straight Section Extension Piece

37BC40
Berm Builder Corners Pack of 2

37BC43
8 oz Can Vinyl Adhesive for Berm Builder

ABSORBENT PADS, MATS & ROLLS

ABSORBENT PADS, MATS, & ROLLS

Our full line of universal and oil absorbent mats and pads come available in Meltblown, EverSoak™, or the new Coldform absorbent technology.

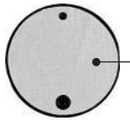
EverSoak™ brand absorbent pads are made with patent pending Q-Cel® technology, which utilizes recycled cellulose fibers to create superior absorbency, higher quality, and a more cost effective alternative than oil based polypropylene sorbents.

ColdForm™ technology is able to take pre-formed fibers, blend them and produce a non-woven web similar to the Meltblown process. This technology allows to process and blend any number of different fiber types thereby optimizing the performance of each type of product. Implementing the ColdForm™ line facilitates the production of sorbents with higher absorption rates than those of polypropylene meltblown sorbents. This production line is capable of producing over 8,000,000 pounds of unique sorbents.

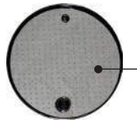
Meltblown sorbents absorb or hold liquid on the surface of the fibers. The more fibers, the better the performance.

55 GAL DRUM TOP PADS

37WUPA
White Oil-Only

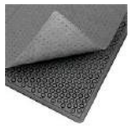


37WDTW
Coldform White Oil-Only



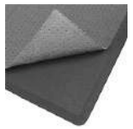
37WUPB
Gray Universal

ANTI-FATIGUE MATS

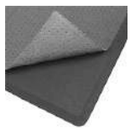


37BEC1
3’ x 5’ Eco Stance™ Safety/Anti-Fatigue Matting – (Wet/Dry)

37BEC2
3’x 5’ Sorb Stance™ Safety/Anti-Fatigue Matting – (Wet/Dry)



37BEC3
3’x 10’ Sorb Stance™ Safety/Anti-Fatigue Matting – (Wet/Dry)



37BEC4
3’x 15’ Sorb Stance™ Safety/Anti-Fatigue Matting – (Wet/Dry)

ABSORBENT PADS, MATS & ROLLS

Absorbent Pads

37WUP7
15” x 18” Heavy Hazmat Yellow Sonic Bond Pads

37WUP8
15” x 18” Light Hazmat Yellow Sonic Bond Pads

37WUP2
15” x 18” Heavy Sonic Bond Pads
37WMF1
15” x 18” Heavy Meltblown

37WUP5
15” x 18” Light Sonic Bond Pads
37WUR2
30”X300’ Light Rolls

37WUP3
30” x 40” King Pad Meltdown Sonic Bonded

37WES2
15” x 19” Heavy EverSoak™ Pads

37WMM1
15” x 18” King Pad Meltblown Sonic Bonded

37WUP1
15” x 18” Heavy Sonic Bond Pads

37WES3
15” x 19” Double Heavy EverSoak™ Extra Thick Pads

37WES4
15” x 19” Medium EverSoak™ Pads (Single Laminate)

37WES1
15” x 19” Heavy EverSoak™ Pads

37WUP6
15” x 18” Light Sonic Bond Pads

ABSORBENT ROLLS

37WUR5
15” x 18” Heavy Hazmat Yellow Sonic Bond

37WUR1
30” x 150’ Heavy Sonic Bonded

37WUR2
30” x 300’ Medium Meltblown Sonic Bonded Rolls

37WMM7
30” x 150’ Medium Meltblown Sonic Bonded Rolls

37WES9
28.5” x 75’ Double Heavy EverSoak™

37WES8
28.5” x 125’ Heavy EverSoak™

37WES0
14.5” x 75’ Double Heavy EverSoak™ Split Roll

37WES6
28.5” x 150’ Heavy EverSoak™

37WCF3
14” x 150’ Heavy Coldform Fine Fiber Split Rolls

37WES5
14.25”x125’ Heavy EverSoak™ Split Roll

37WUR4
30” x 300’ Light Sonic Bond Rolls

37WUR3
30” x 150’ Heavy Sonic Bonded Rolls

CLR PRODUCTS & INDUSTRIAL DEGREASERS

CLR PRODUCTS

The CLR products that you know and love to use in your home are now available in bulk for industrial use. The CLR PRO® family of products are specially formulated to solve the toughest cleaning problems throughout your facility or home.

INDUSTRIAL CLEANERS & DEGREASERS

5 GALLON PAIL:

37WIN1-Inviro-Clean Neutral Orange
37WIC4-Inviro-Clean 1500 FS
37WIC7-Inviro-Clean 1000
37WK01-Inviro-Clean K-30W
37WRP1-INVIROCO 2304-RP
37WRP4-INVIROCO 2504-RP
37WRP7-INVIROCO 2464
37WTR1-INVIROCO 5554-RP

55 GALLON DRUM:

37BIN2-Inviro-Clean Neutral Orange
37BIC5-Inviro-Clean 1500
37BIC8-Inviro-Clean 1000
37BK02-Inviro-Clean K-30W
37BRP2-INVIROCO 2304-RP

37BRP5 - INVIROCO 2504-RP
37BRP8 - INVIROCO 2464
37BWD2 - INVIROCO 42WD
37BTR2 - INVIROCO 5554-RP

275 GALLON IBC:

37BIN3 - Inviro-Clean Neutral Orange
37BIC6 - Inviro-Clean 1500
37BIC9 - Inviro-Clean 1000
37BK03 - Inviro-Clean K-30W
37BRP3 - INVIROCO 2304-RP
37BRP6 - INVIROCO 2504-RP
37BRP9 - INVIROCO 2464
37BWD3 - NVIROCO 42WD

CLR PRODUCTS & INDUSTRIAL DEGREASERS

FLEET & VEHICLE CLEANERS & DEGREASERS

37WFE1
5 Gallon Pail Inviro-Clean Fleet and Equipment Wash
37WCB1
5 Gallon Pail of Inviro-Clean Brake Cleaner and Parts Cleaner
37WIC1
5 Gallon Pail of Inviro-Clean 6030
37WWD1
Clearance 5 Gallon Pail of INVIROCO 42WD

37BFE2
55 Gallon Drum of Inviro-Clean Fleet & Equipment Wash
37BCB2
55 Gallon Drum of Inviro-Clean BrakeX Cleaner & Parts Cleaner
37BWD2X
55 Gallon Drum of INVIROCO 42WD
37WMCDX
55 Gallon Drum of CLR Metal Cleaner

37BFE3
275 Gallon IBC of Inviro-Clean Fleet & Equipment Wash
37BCB3
275 Gallon IBC of Inviro-Clean Brake Cleaner & Parts Cleaner
37BWD3
275 Gallon IBC of NVIROCO 42WD

37WBC1
Clearance 5 Gallon Pail of INVIROCO BC Degreaser

CLR® PRO INDUSTRIAL PRODUCTS

CLR® Pro
CLR is a powerful formula available for dissolving tough calcium and lime deposits and surface rust stains. Available in 1, 5, and 55 gallon sizes

Grease Magnet Industrial Cleaner
Industrial Strenght CLR Grease Magnet is a fast-acting powerful cleaner formulated to make short work of cleaning stubborn oil, grease and tar. Available in 1, 5, and 55 gallon sizes as well as 42 oz. bottles (6 pack) and 26 oz. spray bottles (6 pack).

Septic System Treatment
The ONLY septic system treatment to be partnered with the EPA. It works instantly when used any time of day. Live, active bacteria to be deposited into the septic system. Available in 1, 5, and 55 gallon sizes.

Tarn-X® Pro Tarnish Remover
Removes tarnish quickly and easily — just "wipe and rinse" with no rubbing and scrubbing. Safe to use on your finest metals.
Available in 1, 5, and 55 gallon sizes

CLR® Bath & Kitchen Cleaner
Quickly cuts through calcium, lime and hard water deposits, soap scum, dulling film and dirt. Available in a 26 oz. spray bottle (6 pack) and 32 oz. spray bottle (6 pack)

Power Plumber Drain Opener
Clears even the toughest clogs instantly and won't harm sound plumbing. There are 15 applications in one 4.5 oz. can. It is environmentally safe, Non-Toxic, and contains no harsh acids, additives or lye.
Available in a 4.5 oz can (12 pack) or kit (6 pack)

Stone Stainless Steel Cleaner
CLR Stone Cleaner has been specially formulated to clean and protect against spills, food and grime on a wide variety of hard surfaces. CLR Stainless Steel Cleaner is formulated to clean and shine all stainless steel appliances.
Available in a 12 oz. aerosal can (6 pack)

PARTS WASHERS & CLEANERS

The Cary Company offers the New Generation of Aqueous Based Parts Washers designed for use with aqueous-based cleaning solutions. We recommend using INVIROCO Industrial Cleaners.

AQUEOUS PARTS WASHER

37BPWE

Dual filtration system: Prefilter and drain filter (all models)
Corrosion resistant heavy-duty pump
GFCI for added shock resistant safety
Spigot with fluid control valve
Heater thermostatically controlled preset to 110°F
Flow-Thru brush with adjustable fluid control
Thermowell for protection of the thermostat capillary bulb
Low level fluid sensor
Stainless steel lid and lid closure
10-gallon soaking capacity
Quick sink removable for easy servicing
Filter system prolongs fluid life
Industrial Cleaners Also Available

OPTIONAL WASHER CART

Designed for use with 37BPWE

PARTS WASHER FLUIDS & CLEANERS

INVIRO-CLEAN 6030 (Water Based Product)
This water-based (aqueous) cleaner is a mid-range concentrate and can be further diluted with water to remove tough oils and grease from gears. Inviro-Clean 6030 is a suitable replacement for solvent and is great for mopping, floor cleaning, degreasing, and machine cleaning operations, especially for operations looking to eliminate or reduce VOC emissions.
Available in 5, 55, and 275 gallon sizes.
Usage: Dilute with water 4:1 to 10:1 depending on the soils.
INVIRO-CLEAN HD Degreaser (Water Based Product)
This aqueous cleaner is great for removing oil residues, especially in medium to hot parts washers. The product is best used in low agitation systems, as high pressure will cause excessive foam. Works great when doing non-ferrous metals.
Available in 5, 55, and 275 gallon sizes.
Usage: Dilute with water 4:1 to 10:1 depending on the soils.

INDUSTRIAL BUSINESS - CLEANERS

INVIRO-CLEAN 1500 FS (Water Based Product)
Great product for use in mopping applications and in floor scrubbers. Will not harm seals in floor scrubbers. FS 1500-W is an NSF approved product for areas around incidental food contact.
Usage: Dilute with water 30:1 for mopping and 40:1 for floor scrubbers. Product may always be used at richer concentrations for heavy soils and residues.
INVIRO-CLEAN 1000 (Water Based Product)
Tremendous product for high temp (150-165F) parts cleaning. We have had great luck with this product, cleaning smaller parts for the fastener and hydraulic industry and larger parts for Caterpillar/ John Deere.
Usage: Dilute with water 20:1. Product concentration may be read with a hand held refractometer.
INVIRO-CLEAN K-30W (Water Based Product)
This aqueous cleaner is formulated for the cleaning and brightening (polishing) of metal parts in a vibratory / de-burring application.
Usage: Dilute with water 10:1-20:1 depending on the soils and the desired amount of foam for the job.
INVIROCO 2304-RP (Solvent RP)
Solvent cut-back RP for 1 year indoor protection. Leaves a dry, waxy, thin film on the parts.
Usage: Straight from the drum, spray, brush, or dip parts.
INVIROCO 2504-RP (Solvent RP)
Solvent cut-back RP for 1 year indoor protection. Leaves an oily film on the parts.
Usage: Straight from the drum, spray, brush, or dip parts.
INVIROCO 2464 (Solvent RP)
Solvent cut-back RP for 1 year + indoor protection. Leaves an oily film on the parts. Great salt spray protection also for overseas shipping.
Usage: Straight from the drum, spray, brush, or dip parts. NOTE: parts should be free of water or coolant before application of the RP

FLEET BUSINESS - CLEANERS

INVIRO-CLEAN Fleet & Equipment Wash (Water Based Product)
Great product for removing dirt & soils. Will not harm paint or finish of vehicles or equipment. Can be sprayed on or brushed on. May be mixed with tap water. Do not allow product to dry on to the vehicle.
Usage: Dilute with water 30:1 to 100:1 depending on the soils.
INVIRO-CLEAN Aluma Bright (Water Based Product)
This product is used to remove dirt and grime from Aluminum surfaces. Does contain phosphorus and other additives to brighten the aluminum surfaces. Great for big aluminum tankers or wheel cleaning. Do not allow product to dry on to the surface. Will not cause aluminum "blushing". Caution should be used during use.
Usage: Dilute with water 50:1 to 100:1 depending on the soils.
INVIRO-CLEAN Brake Cleaner & Parts Cleaner (Solvent Based Product)
This solvent based product is formulated to remove tenacious residues when cleaning brakes, wheel drums, and other parts with hard to remove soils. With a flash point of 142F, it is a fairly safe to use product. Also contains some grease cutting and water displacing additives for longer use.
Usages: As is from the drum.
INVIROCO BC Degreaser (Solvent Based Product)
INVIROCO BC Degreaser, for cleaning breaks and drum cleaning, is a chemical formulation developed to remove tenacious grease and oil residues, including deposits left by oxidation like varnish.
Usages: As is from the drum.
INVIROCO 42WD (Solvent RP/ Penetrating Oil)
This product is superior to WD 40 in many respects. Unlike WD 40, our product does contain a rust preventative additive along with the penetrating qualities many mechanics are looking for. Leaves a light oil film on the part when done.
Usage: As is out of the drum or pail, may be applied with a brush or sprayed with an atomizer.

ENVIRONMENTAL / TANK CLEANING

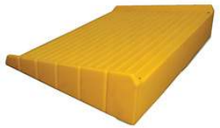
INVIRO-CLEAN Neutral Orange (Water Based Product)
This product is great for use in general cleaning applications like mopping floors, floor scrubbers, etc.
Usage: Dilute with water 20 to 30:1 for mopping and 30 to 40:1 for floor scrubbers.
INVIRO-CLEAN 554-RP (Oil Based RP)
This aqueous cleaner is great for removing tough oils and greases from gears in a soaking style cleaning process.
Usage: Straight out of the drum.
Calcium, Lime & Rust Remover (Industrial Strength)
Industrial strength CLR® is safe to use in your home, but strong enough to use in industrial applications. CLR® is the fast and effective way to clean away calcium and lime deposits, as well as discoloration from rust stains. No other product on the market performs like CLR®.

CONTAINMENT PALLETS & PLATFORMS

SPILL CONTAINMENT PALLETS & PLATFORMS

The Cary Store offers intermediate bulk container spill containment pallets to help keep your storage areas and IBCs clean and mess-free. A variety of spill containment pallets are available for purchase, such as all-plastic double IBC containment units or a twin IBC spill pallet (with or without a drain). We also have IBC spill containment accessories such as bucket shelves and replacement grates.

PLATFORM RAMPS



37BSPR
Low Profile Ramp

56BHS7
Low Profile
Used with:
56BSP4, 56BSP8
& 56BSP9

DRUM BASIN

56BSP7
Four Drum Basin
Spill Capacity:
66 gal

SPILL KING PALLETS

Pallet
37BUK3
Spill Capacity: 66 gal

Pallet & Sump
37BUK1
Spill Capacity: 85 gal
No Drain

37BUK2
Spill Capacity: 85 gal
With Drain

CONTAINMENT PALLETS & PLATFORMS

SPILL PALLET DECKS

56BHS7
Single Drum Spill Platform
Capacity: 2000 lbs

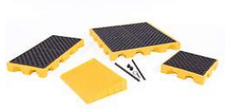
56BSP2
Two Drum Spill Platform
Capacity: 5000 lbs

56BSP6
Four Drum Spill Platform
Capacity: 8000 lbs

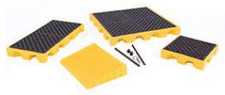
56BSP4
Four Drum Spill Platform
Spill Capacity: 66 gal

56BSP8
Four Drum Nestable Spill Platform
Spill Capacity: 66 gal

56BSP9
Four Drum Spill Platform
Spill Capacity: 66 gal



37BSP4
Four Drum Low Profile Spill Deck
Spill Capacity: 77 gal



37BSP1
Spill Deck P1 Module, for 1 Drum

ULTRA DRAIN SEALS & DRAIN COVERS

Heavy Duty Drain Covers
Stop spills from going down the drain.
Circular Sizes Available:
12”, 20”, 30”, 42”
Square Sizes Available:
18”, 24”, 36”, 42”, 48”, 54”
Rectangular Sizes Available:
18” x 58” & 36” x 58”

Heavy Duty Drain Covers
Protects drains and can be left outside.
Circular Sizes Available:
12”, 20”, 30”, 42”
Square Sizes Available:
18”, 24”, 36”, 42”, 48”
Rectangular Sizes Available:
18” x 58” & 36” x 58”

Ultra Drain Plugs®
Tapered design wedges securely into standard drains to stop any flow. Eyebolts are removable, allowing installation of grating with Drain Plug in place. Flexible polyurethane material that resists oil, water and most aggressive chemicals.
Diameter Sizes Available:
2”, 3”, 4”, 6”, 8”, 10”, 12”

Wall Mount Storage Units
37BWM1 for 18” x 18”, 24” x 24”, 18” x 58”, 12” diameter and 20” diameter
37BWM2 for 36” x 36”, 36” x 58” & 30” dia
37BWM3 for 42” x 42”, 48” x 48” & 42” dia

Truck Mount Storage Units
37BTM1 for 18” x 18”, 24” x 24”, 18” x 58”, 12” diameter and 20” diameter
37BTM2 for 36” x 36”, 36” x 58” & 30” dia
37BTM3 for 42” x 42”, 48” x 48” & 42” dia

DRUM RACK SYSTEMS

DRUM RACK SYSTEMS

Drum Rack Systems are made of polyethylene and allow for safe and environmentally friendly dispensing of one, two, or four 55 gallon drums at a time. Drum Rack Systems elevate drums above floor level and can reduce accidents caused by spillage. Drums are slightly tilted forward allowing maximum drainage and minimum waste. Horizontal Single Drum Stacker, Horizontal Double Drum Stacker, Single Drum Cradle (capacity of 2000 lbs), and Drum Stacker Shelf also available.

DRUM RACKS

37BR01
Single Drum Rack System Without Drain
Capacity: 66 Gallon

37BR02
Single Drum Rack System With Drain
Capacity 66 Gallon

37BR03
2 Drum Rack System WIthout Drain
Capacity: 66 Gallon

37BR04
2 Drum Rack System With Drain
Capacity: 66 Gallon

37BR05
4 Drum Rack System Without Drain
Capacity: 66 Gallon

37BR06
4 Drum Rack System With Drain
Capcity: 66 Gallon

37BR09
Drum Rack For Double Drums

56BHS1
Horizontal Single Drum Stacker
Capacity: 1000 lbs

DRUM RACK SYSTEMS

DRUM RACK DISPENSING SHELVES

56BHS2
Horizontal Double Drum Stacker
Capacity: 2000 lb

37BR08
Single Drum Rack

56BHSS
Drum Rack Dispensing Shelf
Polyethylene

37BR07
Drum Rack Dispensing Shelf
Polyethylene

BLADDER SYSTEMS

37BBU1
1320 Spill Deck Bladder System,
1 Drum Model

37BBU2
2329 Spill Deck Bladder System,
2 Drum Model

37BBU4
2330 Spill Deck Bladder System,
4 Drum Model

37BSP5
Flexible Four Drum Bladder System Ultra Spill Deck

37BBUB
2317 Spill Deck Bladder Attachment Bulkhead Fitting

37BBUP
2345 Spill Deck Bladder Attachment - Bladder Pump

37BBUK
1073 Spill Deck Bladder Attachment - Bulkhead Fitting

37BBUS
1089 Spill Deck Bladder Attachment - Loading Ramp

37BBUR
6340 Spill Deck Replace-ment
Bladder - Bulkhead Fitting

37BBUT
1131 Spill Deck Bladder Attachment - T-Strip

DRUM CRADLES

6BDC1 -Steel Drum Cradle with Polyolefin Wheels Inside Frame
26BDC2 - Steel Drum Cradle with Polyolefin Wheels Outside Frame
26BDC3 - Steel Drum Cradle with Polyolefin Wheels Inside Frame and 2 Swivel Casters

56BHS0-2000 lb Capacity Single Drum Cradle

DRUM & IBC HARD TOPS

DRUM & IBC HARD TOPS

Drum and IBC hard tops are containment units that allow for safe and secure storage of drums outdoors. Hard top P1 and P2 consist of a top portion that locks into the lower sump, and once it is assembled, the drum and its contents can be accessed through the door. Hard tops are also available with or without a drain, with capacities up to 20 drums or 2 IBCs. Loading ramps are also available for purchase.

SINGLE DRUM HARD TOPS

37BCUN
9640 Single Drum Hard Top P1 Plus without Drain

37BCUD
9641 Single Drum Hard Top P1 Plus with Drain

37BCUC
9670 Paint Waste Collection Center

TWIN DRUM & IBC HARD TOPS

37BHP2
1082 Twin Drum Hard Top P2 without Drain

37BHP3
1083 Twin Drum Hard Top P2 with Drain

37BHT2
9612 Twin Drum Hard Top P2 Plus without Drain

37BHT3
9613 Twin Drum Hard Top P2 Plus with Drain

37BHB2
1148 Twin IBC Hard Top without Drain

37BHB3
9613 Twin Drum Hard Top P2 Plus with Drain

DRUM & IBC HARD TOPS

FOUR DRUM HARD TOPS

37BHP4
1080 4 Drum Hard Top P4 without Drain

37BHP5
1081 4 Drum Hard Top P4 with Drain

37BHTK
9636 4 Drum Hard Top P4 Plus without Drain

37BHT5
9637 4 Drum Hard Top P4 Plus with Drain

37BHTK
9658 4 Drum Hard Top Plus Extender Kit without Drain

37BHTL
9659 4 Drum Hard Top Plus Extender Kit with Drain

EIGHT DRUM HARD TOPS

37BHT8
9650 8 Drum Hard Top P8 Plus without Drain

37BHT9
9651 8 Drum Hard Top P8 Plus with Drain

TWELVE DRUM HARD TOPS

37BHTD
9652 12 Drum Hard Top P12 Plus without Drain

37BHTE
9653 12 Drum Hard Top P12 Plus with Drain

SIXTEEN DRUM HARD TOPS

37BHT6
9650 8 Drum Hard Top P8 Plus without Drain

37BHT7
9655 16 Drum Hard Top P16 Plus with Drain

TWENTY DRUM HARD TOPS

37BHTV
9656 20 Drum Hard Top P20 Plus without Drain

37BHTU
9657 20 Drum Hard Top P20 Plus with Drain

SINGLE IBC HARD TOPS

37BHB1
1162 Single IBC Hard Top without Drain

37BHB0
1161 Single IBC Hard Top with Drain

LOADING RAMPS

37BHPR
0678 Loading Ramp for 4 Drum Hard Top P4

37BHTR
0676 Loading Ramp for Hard Top Plus Models

CONCRETE WASHOUT

CONCRETE WASHOUT

The Cary Store offers a multitude of Stormwater Management and Construction Compliance products and equipment. Construction Compliance equipment reduces the release of sediment, chemicals, and oils into storm drains, groundwater, and surface water and helps protect the quality of waterways. The Cary Store offers filters and berms to decrease levels of sediment found in concrete washout and aid in spill prevention. Various drain guards, grate guards, basin filters, dewatering bags, curb and gutter guards, oil and debris blockers, and filter socks are offered to assist in Stormwater Management. The Cary Store also offers grate lifters and hooks, universal samplers, and drain guard retainers to aid with installation and water testing.

CONCRETE WASHOUT FILTER

Concrete Washout Filters contain two chambers, which collect debris and grit remaining in the washout. Concrete Washout products help decrease levels of sediment and reduce pH levels. The Cary Store features Concrete Washout Filters along with replacement neutralization packets, filter pods, and mesh screens.

37BCW1
Concrete Washout Filter
24” x 24” x 40”

37BCW2
Replacement Neutralization Packets
for 37BCW1, Pack of 10”

37BCW3
3505 Replacement Filter Pod
for 37BCW1, 20” x 20” x 2”

37BCW4
3506 Replacement Filter Sock for
37BCW1, 4” x 4” x 6”, Pack of 3

37BCW7
Replacement Disc Mesh Screen for
37BCW1, 12” x 12” x 4”, Pack of 5

CONCRETE WASHOUT

CONCRETE WASHOUT BERM

Concrete Washout Berms are a portable solution to the containment and spill prevention of paint, stucco and mortar, drywall mud, and concrete sediment. The Concrete Washout Berm can be quickly and easily assembled. Concrete washout filter vacuums and hose extenders are also available. Concrete Washout Filter Vacuums can be used during indoor construction, decorative work, concrete finishing, and concrete countertop production.

The 37BCW9 is an all-in-one concrete washout filter-vac for concrete countertop applications such as indoor concrete production and construction, concrete finishing, and decorative work. This all-in-one washout solution include 1 filtration chamber, 1 vacuum, 10 neutralization packets, 1 filter pod, and a vacuum hose with attachments.

37BCW9
3514 All In One Concrete
Washout Filter Vac

The 37BCW8 is a portable concrete washout berm with dimensions of 48” x 48” x 14” and a capacity of 139 gallons. This berm is UV resistant and has a 10mm polyethylene wall. The 37BCW8 is great for containing harmful industrial concrete byproduct such as sediment, drywall mud, mortar, stucco, paint, and other debris. It can be easily unfolded and set up in seconds, with built-in tie downs to attach the berm to a wooden pallet for easy transport.

37BCW8
3512 Portable Concrete
Washout Berm, 48” x
48” x 14”

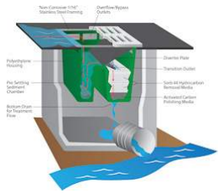
CONTAINMENT SUMP

The 37BCS1 is a polyethylene black containment sump without drain. The 37BCS1 has a spill capacity of 360 gallons, reducing any potential costly spills and spill cleanups. The all-polyethylene construction is rust and corrosion resistant and can store applications such as fuels, chemicals, oils, and other hazardous or nonhazardous liquids.

37BCS1
Black Containment Sump without Drain

CATCH BASIN FILTER

Catch Basin Filters can be used to remove sediment, heavy metals, hydrocarbons and organics from industrial and stormwater runoff. Catch Basin Filters are excellent for controlling high concentrations of sediment and industrial runoff found in drains. Flat frames and recessed frames are available along with specific filters that remove phosphorous and heavy metals, odor, chemicals, oil, and hydrocarbons from water flow. Filter media can be mixed and matched to fit consumer needs and application.



37BHM0
Heavy Metal Media Filter Bag for Hydrokleen Frames
37BHM1
Phos Filter Media Filter Bag for Hydrokleen Frames
37BHM2
Sorb 44 Media Filter Bag for Hydrokleen Frames
37BHM3
Activated Carbon Media Filter Bag for Hydrokleen Frames

37BHK0
Hydrokleen Flat Frame for Pollutants, Fits Drains 20”-25”
37BHK1
Hydrokleen Flat Frame for Pollutants, Fits Drains 26”-33”
37BHK2
Hydrokleen Flat Frame for Pollutants, Fits Drains 34”-48”
37BHK3
Hydrokleen Recessed Frame for Pollutants, Fits Drains 20”-25”
37BHK4
Hydrokleen Recessed Frame for Pollutants, Fits Drains 26”-33”
9875 Hydrokleen Recessed Frame for Pollutants, Fits
37BHK5
Hydrokleen Recessed Frame for Pollutants, Fits Drains 34”-48”

DRAIN GUARDS

DRAIN GUARDS

The Cary Store offers a variety of Drain Guards including standard and ultimate drain guards, microbe boom drain guards, curb inset drain guards, adjustable frame drain guards, recycled drain guards, heavy metal drain guards, high capacity drain guards, and reusable drain guards. Basin guards, inlet drain guards, and drain guard retainers are also available. Drain Guards can be used in parking lots, industrial facilities, and construction sites to collect oil, fuel, and harmful pollutants that drip from vehicles; prevent oil and sediments from entering storm drains; and confine debris and eroded soil.

STANDARD DRAIN GUARDS

Oil and Sediment Drain Guard
Sizes: 48" x 36", 48" x 36" x 18", 60" x 60" x 18"

Oil and Sediment Drain Guard Plus
Sizes:48" x 36" x 18", 60" x 60" x 18"

Trash and Debris Drain Guard
Sizes: 48" x 36" x 18"

Ultimate Drain Guard
Sizes: 48" x 36" x 18"

CURB INSERT DRAIN GUARDS

37BCG1 - Oil and Sediment Drain Guard for Inlets 24-42"
37BCG2 - Oil and Sediment Drain Guard for Inlets 42-60"
37BCG3 - Oil and Sediment Drain Guard Plus for 24-42" Inlets
37BCG4 - Oil and Sediment Drain Guard Plus for 42-60" Inlets

RECYCLED DRAIN GUARDS

37BRG1 - Oil and Sediment Drain Guard, 48" x 36" x 18"

37BRG2 - Oil and Sediment Drain Guard, 48" x 36" x 18", Pack of 10

GRATE LIFTERS

Grate Lifters are ergonomically designed to allow safe and efficient removal or transport of grates. Grate Lifters minimize injuries associated with lifting heavy objects and can be easily assembled and disassembled.

37BGL2
Grate Lifter Carrying Case, 2 Piece Set

DRAIN GUARDS

SILT DIKES

37BSD1
9712 Triangular Silt Dike Barrier System, 84" L x 67" W x 10-1/2" H

37BSD2
6" U-shaped Staples for Silt Dike Barriers

HEAVY METAL DRAIN GUARDS

37BDG9
9397 Heavy Metal Drain Guard 48" x 36" x 18"

ADJUSTABLE FRAME DRAIN GUARDS

37BCG7
8930 Adjustable Frame Basin Drain Guard
37BCG8
8931 Adjustable Frame Basin Drain Guard, Pack of 10
37BCG9
Replacement Filter Fabric (Pack of 10) for 37BCG7 and 37BCG8

MICROBE BOOM DRAIN GUARDS

37BUG3
9800 Microbe Boom Drain Guard Capture Pollutants, 48" x 36" x 18"

BASIN DRAIN GUARDS

37BC92
9292-O/S Ultra Basin Guard for Oil and Sediment, 36" Diameter
37BC93
9293-O/S Ultra Basin Guard for Oil and Sediment, 4' x 6'

UNIVERSAL SAMPLER

Universal Samplers are made of polyvinyl chloride (PVC) and are rust and corrosion resistant. Universal Samplers make water sampling an easy task due to their built-in pump which collects water and channels it through an attached hose.
37BUSS
9247 Ultra Universal Sampler

GRATE HOOKS

Grate Hooks allow for the removal and transportation of grates, while reducing the potential for injury due to heavy lifting. Grate Hooks are made of heavy duty steel and protect hands during the moving process.
37BGL3
9235 Heavy Duty Steel Grate Hook

DRAIN GUARD RETAINERS

37BCG6
9238 Set of 2 Retainers for High Capacity Drain Guard Basin

37BRG9
9237 Drain Guard Retainers for Catch Basins From 22"-36", Pack of 2

INLET DRAIN GUARDS

Grate Inlet Guard
Sizes:
24" x 24"
24" x 36"
24" x 48"

Curb Inlet Guard
Sizes:
24" x 24"
24" x 36"
24" x 48"

HIGH CAPACITY DRAIN GUARDS

37BCG5
9393 High Capacity Drain Guard for Oil and Sediment, 60" x 60", 14" Deep

37BCG6
9238 Set of 2 Retainers for High Capacity Drain Guard Basin

REUSABLE DRAIN GUARDS

37BRG7
Dirt and Sediment, 24" x 36"
37BRG8
Dirt and Sediment, 24"x 48"
37BRG4
Dirt and Sediment, 24" x 36"
37BRG3
Dirt and Sediment, 24" x 24"
37BRG5
Dirt and Sediment, 24" x 48"

WATER MANAGEMENT

WATER MANAGEMENT

The Cary Store offers various Water Management products designed to effectively remove waste and oils from stormwater, prevent flooding, and control erosion. Drain guards, catch basin filters, dewatering bags, passive skimmers, downspout guards, filter and pipe socks, and debris screens are used to catch debris, oil, and other pollutants found in stormwater. Grate guards and curb and gutter guards prevent flooding and ponding. Gravel bags and silt dikes aid in erosion control and drain protection. Floating dispersion blankets are used to reduce water pressure from a discharge hose.

CURB & GUTTER GUARDS

37BGG5
9151 Gutter Guard Plus Model for Curb Inlets 6' L x 6" H
37BGG6
9158 Gutter Guard Plus Model for Curb Inlets 9'L x 6"H
37BGG7
9154 Gutter Guard Plus Model for Curb Inlets 12'L x 6"H
37BGG8
9159 Gutter Guard Plus Model for Curb Inlets 15'L x 6"H
37BGG9
9148 Gutter Guard Plus Counter-weight 14" L x 1-1/2" D

37BUG7
9248 Curb Guard Plus Model for Sediment, 4" D x 36" L
37BUG8
9251 Curb Guard Plus Model for Sediment, 4" D x 48" L

37BUG4
9320 Gutter Guard for Curb Inlets for Sediment and Debris, 9" D x 8" L
37BUG5
9321 Gutter Guard for Curb Inlets for Sediment and Debris, 9" D x 10" L
37BUG6
9322 Gutter Guard for Curb Inlets for Sediment and Debris, 9" D x 12" L

GRATE GUARDS

37BGG4
9130 Grate Guard Plus Model To Fit Drains Up To 48" x 59"

37BGG0
9272-SED Grate Guard for Sediment Only 18" x 24" x 4"
37BGG1
9278-SED Grate Guard for Sediment Only, 24" x 48" x 4"
37BGG2
9272-O/S Grate Guard for Oil and Sediment, 18" x 24" x 4"
37BGG3
9278-O/S Grate Guard for Oil and Sediment 24" x 48" x 4"

WATER MANAGEMENT

GRAVEL BAGS

Gravel Bags are made of high quality polymer material that is woven into the shape of the bags and come in individual or roll form options.
37BGB1
Individual Orange Gravel Bags 19" x 28" (Set of 250)
37BGB2
19" x 250 Yards Continuous Roll Orange Gravel Bag

37BGB3
Green Individual Gravel Bags 11" x 48" (Set of 250)
37BGB4
Green Individual Gravel Bags 11" x 96" (Set of 125)
37BGB5
11" x 250 Yards Continuous Roll Green Gravel Bag (Pack of 2)

OIL & DEBRIS BLOCKER

37BDB3
8" Pipe Opening Oil and Debris Blocker with Center Opening
37BDB4
10" Pipe Opening Oil and Debris Blocker with Right Opening
37BDB5
10" Pipe Opening Oil and Debris Blocker with Center Opening
9383 10" Pipe Opening Oil and Debris Blocker with Left Open-ing
37BDB6
10" Pipe Opening Oil and Debris Blocker with Left Opening
37BDB7
12" Pipe Opening Oil and Debris Blocker with Center Opening

DEBRIS SCREEN

Debris Screens prevent trash and debris found in stormwa-ter from entering outflow and allow water to pass through the screen freely
37BDB1
Debris Screen for Storm Water Outflow, 28-3/4" x 23" x 4-1/4"
37BDB2
9367 Debris Screen with Overflow Port for Storm Water Outflow

DOWNSPOUT GUARD

Downspout Guards can remove grease, oil, and other hydrocarbons from downspout and gutter water flow.
37BFG1 - Downspout Guard (Removes Pollutants)
37BFG2 - Downspout Guard Refill To Remove Pollutants Up To 8 Gallons
37BFG3 - Standard Downspout Guard for Heavy Metal Removal
37BFG4 - Large Downspout Guard for Heavy Metal Removal
37BFG5 - Standard Downspout Guard Refill for Heavy Metal Removal, Pack of 4
37BFG6 - Large Downspout Guard for Heavy Metal Removal, Pack of 4

PASSIVE SKIMMER

Passive Skimmers float on the water's surface and continually remove oil. Passive Skimmers prevent leaching and are made of polymer absorbent, which bonds oil to the polymer matrix. Passive Skimmers do not clog or create ponding.
37BPS1- Passive Skimmer To Remove Oil From Basin and Drains, Pack of 2
37BPS2 - Passive Skimmer To Remove Oil From Basin and Drains, Pack of 5

FLOATING DISPERSION BLANKET

Floating Dispersion Blankets attach to discharge hoses and greatly reduce the pressure of the water as it exits the discharge hose. The Dispersion Blanket can float on the surface of the water and prevents erosion of banks, shorelines, and soil beneath the water's surface. Floating Dispersion Blankets help comply with regulations and requirements by keeping turbidity levels low and disperse flow rates up to 3,500 GPM.
37BFDB - FLOAting Dispersion Blanket (Stops Erosion)

DEWATERING BAGS

FILTER SOCKS & PIPE SOCKS

SIZES: 108" x 7" x 4"

SIZES: 8"D x 60"L , 12"D x 60"L & 16"D x 60"L

SHIPPING SUPPLIES

THE CARY COMPANY

SHIPPING SUPPLIES

Our stock products are really in stock! Our diverse inventory consists of over 10,000 items. Feel confident that all of the packaging supplies you use everyday are always in stock and ready for fast delivery.
Let us be your single source supplier of packaging and industrial supplies! Take advantage of our huge selection, same day shipping and the lowest prices anywhere! Browse online or flip through our complete catalog!
We feature a wide array of box sizes and styles to suit your packaging requirements... We literally have millions in stock! Our huge selection includes application-specific boxes for moving, hazardous materials, insulation, printing, master packing, retention/suspension and file storage. With over 1,100 box sizes and 10,000 packaging and industrial products, we have it all!

View our huge selection or purchase online:
www.CaryCartons.com

SHIPPING SUPPLIES

Stretch Wrap

Bubble Wrap & Foam Wrap

Loose Fill & Packing Peanuts

Mailing Bags & Envelopes

Poly Bags

Industrial Tape & Tape Dispensers

CORRUGATED CARTONS & BOXES

Corrugated Boxes
Over 1,100 sizes to choose from!

Heavy-Duty Boxes
Heavy-Duty Single & Double Wall

Tall Boxes
Ideal for shipping irregularly-shaped items

Insulated Shipping Containers
Containers, Liners, Bubble Mailers

Multi-Depth Boxes
Multi box sizes in your inventory without using up valuable storage space.

Bulk Cargo Containers
Gaylords, Telescoping, Octagon Bulk Bins, Easy Load, Triple Wall

Suspension/Retention
Present a quality look to your shipments.

Hazardous Material Boxes
Use to safely ship hazardous material.

White Corrugated Mailers
Present a quality look to your shipments.

Flat Boxes
Provide an ideal fit for shallow products.

MINI PAK'R AIR CUSHION MACHINE

81BVVV- MINI PAK'R™
This Bubble Wrap Machine Comes with 110 Volt Power Cord, two Teflon Seal Replacement Belts and User Manual.

81BVVW- Wall Mount Kit
The MINI PAK'R Wall Mount gives you easy access to packaging materials for efficient wrapping and packing.

81WVV1
Quilt Large Air Bubble Film

81WVV2
Quilt Small Air Bubble Film

81WVV3
Double Cushion Air Bubble Film

81WVV4
Supertube Air Bubble Film

Film will only work on the MINI PAK'R machine.

PALLET WRAPZ

37W2PW
2' Blue Pallet Wrapz
37W4PW
4' Blue Pallet Wrapz
37W2PW
6' Blue Pallet Wrapz

Available in other colors upon request.
Pallets are not included.

FILTRATION PRODUCTS

Liquid Filter Bags **132** / Liquid Filter Cartridges **134** / Dust Collector Bags **136** / Filter Vessels & Housings **138** / Leak Detection **140** / Pail & Drum Strainers **142**

THE CARY COMPANY

LIQUID FILTER BAGS

MICRON RATED LIQUID FILTER BAGS

The Cary Company has been selling filter bags and industrial filtration products for over 25 years. We stand by our quality, and our prices are very competitive! The Cary Company is your Filtration Solution Specialist! Industry Standard and Custom Sized Liquid Filter Bags. Liquid Filter Bags include Standard Felt and Mesh Filter Bags, POMF/PEMF High Efficiency and High Performance Liquid Filter Bags. Liquid Filter Bags available in Polyester, Polypropylene, Nylon and more. Check out our guide to liquid filter bags for more info. Clearance & Overstock Filter Bags also available.

Standard Felt Liquid Filter Bags - Micron Ratings from 1 to 200; Broad Chemical Compatibility; Choice of Steel or Plastic Ring; Polypropylene or Polyethylene; FDA Approved for food contact

Standard Mesh Liquid Filter Bags - Micron Ratings from 1 to 1500; Wide Chemical Compatibility; Choice of Steel or Plastic Ring; Polyester and Nylon; FDA Approved for food contact

High Efficiency Liquid Filter Bags - Micron Ratings from 1.0 to 50.0; Wide Chemical Compatibility; Efficiencies to 95.0%; Choice of Steel or Plastic Ring; FDA Approved for food contact

High Performance Liquid Filter Bags - Micron Ratings from 1.0 to 32; Stainless Steel Ring Standard; Wide Chemical Compatibility; Absolute Efficiencies to 99.0%; FDA Approved for food contact

CONSTRUCTION/MEDIA TYPE

FELTS
Polyester PES
Polypropylene POG
Nylon NY
Nomex HT

MONOFILAMENT MESH
Polypropylene POMO
Nylon NMO

MULTIFILAMENT MESH
Polyester PEMU
Nylon NMU

BAG OPTIONS

MEDIA FINISH
Plain: Natural finish. General purpose material.
Singed: Accomplished by exposing media to open flame to burn off any loose fibers. Improves dust cake formation.
Glazed: Accomplished by running media over hot roller which melts fibers and results in a smooth "eggshell" finish. Improves dust cake release.

HANDLE

MICRON RATING

5 Micron

50 Micron

100 Micron

200 Micron

400 Micron

600 Micron

800 Micron

1000 Micron

BAG COLLAR STYLE

S
Standard
Steel Ring

P
Plastic Sure
Seal Ring

SS
Stainless
Steel Ring

DS
Draw String

C
Comm. Type
Snap Band

FILTRATION BASKET STRAINERS

21W2CS
Clearance #2 Size Restrainer Basket for NCX Filter Vessel

21WAJ2
Clearance #2 Size SS Basket for AJR Vessel (Filtrek)

21B3SR
#2 Size Stainless Steel 9/64"

21W3CR
#2 Size Stainless Steel Perforated Restrainer Basket for Aff and GAF Model Vessels

STANDARD BAG DIMENSIONS

SIZE 1 BAG
Diameter: 7.06"
Length: 16.5.0"

SIZE 3 BAG
Diameter: 14.12"
Length: 8.0"

SIZE 2 BAG
Diameter: 7.06"
Length: 32.0"

SIZE 4 BAG
Diameter: 14.12"
Length: 14.0"

LIQUID FILTER BAGS

LIQUID FILTER CARTRIDGES

FILTER CARTRIDGES

With over 25 years experience in the filtration industry, The Cary Company is your Filtration Solution Specialist. We can custom design and manufacture a filter solution to meet or exceed your needs whether that be cost savings or greater efficiency. Contact us for more info.

CUSTOM FILTRATION

With over 40 years in the filtration industry, The Cary Store is your filtration specialist. We can custom design and manufacture a filter solution to meet or exceed your needs. If it is cost savings or greater efficiency, we are here to help. Contact us for more info by calling 630-376-2400 or email

Interested in a price quote on any of our Filter Cartridges?
Email sales@thecarycompany.com or call 630-376-2400.

SINGLE CARTRIDGE FILTER HOUSING

Sizes available 5" to 30" length, with material options of cast iron/steel, brass nickel plated head with 304L SS sump, all 304L SS construction, all 316L SS construction, 1/2"NPT to 1"NPT inlet/outlet connections.

MULTI CARTRIDGE FILTER HOUSING

4, 5, 7, 12, or 22 round configurations, with V-band or swing-bolt closures for quick cartridge changes, 304L or 316L stainless steel construction (non-ASME), 10" through 40" length cartridge with double open end standard. Designs available to accept -222 or -226 O-ring style single open end cartridges. Options include sanitary connections, electro polish surface finish, gauge ports, mounting tabs or legs. Other ASME designs available.

POLYPROPYLENE MELT BLOWN CARTRIDGES

Thermally bonded filter media with graded density pore structure provides highly consistent removal efficiency and enhanced dirt holding capacity.

General Applications:
Food and Beverage, Process Water, Potable Water, Photographic, Cosmetic, Aerosol Products, Electronics, Water Based Paints and Coatings, Printed Circuit, Plating

LIQUID FILTER CARTRIDGES

RESIN-BONDED CARTRIDGES

Designed to meet the standards of a wide variety of industries. High grade inorganic glass filter media is used for all applications at an economical cost.

General Applications:
Adhesives, Gasoline, Solvents, Oils, Paints & Varnishes, Inks, Resins, Lithography and Photographic Chemicals, Aerosol products

STRING WOUND CARTRIDGES

Full selection of filter media's, micron sizes, lengths, 2.5" and 4" diameters, to provide the best possible combination to meet your particular needs. Economical, yet can be depended on in the most demanding industrial environment.

General Applications:
Chemicals, magnetic coatings, photographic, food & beverage, cosmetics, oil production, health care, plating solutions, cleaning fluids

PLEATED FILTER CARTRIDGES

Available in Industrial Grade (nominal rated) and High Efficiency (absolute rated) polypropylene, polyester, or glass micro fiber media's, 10" through 40" lengths, with end cap configurations to fit all housings. Excellent option to resin bonded, melt-blown, or string wound cartridges where higher efficiency and longer life are desired.

General Applications:
Electronics, food & beverage, coatings, pharmaceutical, chemical, photographic, high purity water, precious metal/ catalyst recovery

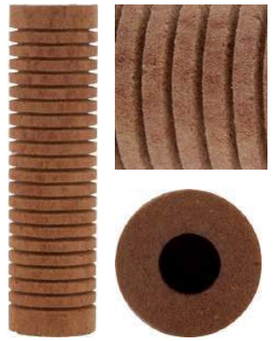
PLEATED FILTER CARTRIDGES

High consistency polypropylene melt blown graded pore structure enhances dirt holding capacity, e-core, an extruded fibrous core, provides excellent, strength, unique proprietary process, easy and safe cartridge incineration and disposal, all polypropylene construction, free of surfactants, binders, and adhesives, NSF certified, plastic and metal spring assembly end configurations available

21WTCT
5 Micron 19 and 1/2" Length

21WC1L
150 Micron 4" Diameter and 10" Length

5 Micron 19 and 1/2" Length



21WC1B
5 Micron 19 and 1/2" Length

DUST COLLECTOR BAGS

DUST COLLECTOR BAGS

We can custom design and fabricate a filter bag to meet your dust collecting needs by examining a sample, print, sketch, or verbal description of the bag. We also offer equivalent replacement filter bags, and can recommend improvements to an original OEM dust collector bag. Multi-pocket, double, bin vent, or any other type of sewn bag can easily be duplicated or designed by our engineering department. Construction: Our filters are carefully fabricated and sized to ensure ease of installation and change-out. Generally, dust collector filter bags are designed to be mounted and gasketed firmly into place with a snap band, corded cuff, or clamp to ensure dust type seal. Various coatings and finishes can be applied to either side of the dust collector bag to enhance cleaning and efficiencies, as well as prolonging service life. Groundwire, anti-collapse rings, and other options can easily be incorporated into bag construction. We can custom fabricate various types of attachments to work with your specific shaker mechanism, whether it's a loop, eyelet, grommet, or other device.

MEDIA COATINGS & FINISHES

Plain: Natural finish. General purpose material.
Singed: Accomplished by exposing media to open flame to burn off any loose fibers. Improves dust cake formation.
Glazed: Accomplished by running media over hot roller which melts fibers and results in a smooth "eggshell" finish. Improves dust cake release.
Acrylic Coated: Air permeable acrylic surface coated polyester for moist environments.
Flame Retardant: Not flame proof, but provides a self extinguishing feature that is used when sparks are involved, such as grinding processes.
Teflon Membrane: Membrane provides an extremely smooth, high efficiency finish.
Fiberglass: High temperature, chemical resistant woven fabric.

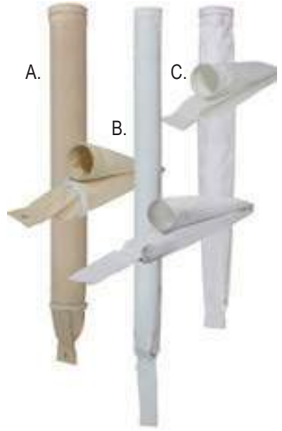
FILTER BAG ADAPTER HEADS

21WPAH
7" D x 1-1/2" NPT Inlet - Material: Polypropylene
For: #1 & #2 Size Filter Bags

21WPAI
4" D x 1" NPT Inlet - Material: Polypropylene
For: #3 & #4 Size Filter Bags

DUST COLLECTOR BAGS

SHAKER & REVERSE AIR BAGS

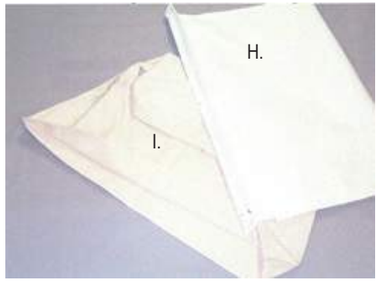


A. Shaker bag with grommet top and snap band bottom
B. Shaker bag with cuff top and snap band tail
C. Shaker bag with loop top and snap band bottom

PULSE JET BAGS

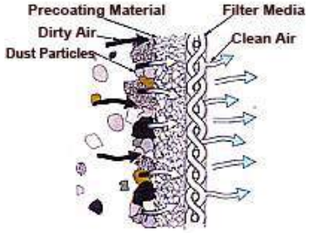
D. Plain top, disc bottom with groundwire
E. Snap band top, disc bottom
F. Plain top, disc bottom

ENVELOPE & CUSTOM BAGS



H. Flat bottom with gasket top
I. Custom fabricated bags to meet any desired specifications

GUARDIAN PRECOAT™



Guardian Precoat™ is a dry, inert powder that protects filter bags and improves baghouse performance by increasing air flow and decreasing the size of particulate that escapes through bags.

FILTER VESSELS & HOUSINGS

FILTER VESSELS & HOUSINGS

The Cary Store offers filter vessels and filtration housings for both filter bags and filter cartridges. Our knowledgeable staff will be happy to help you find the best unit to meet your requirements.
If you are unsure what you need, please fill out our Liquid Filtration Sizing Data Sheet and fax it to 630-376-2401 or email to sales@thecarycompany.com.

ALUMINUM FILTRATION VESSELS

21BAL1
#1 Size Aluminum Vessel with 2" Female NPT Pipe Size with Bottom Outlet Style with BUNA O-Ring and Standard Basket

21BAL2
#2 Size Aluminum Vessel with 2" Female NPT Pipe Size with Bottom Outlet Style with BUNA O-Ring and Standard Basket

21BAL4
#4 Size Aluminum Vessel with 1" Female NPT Pipe Size with Bottom Outlet Style with BUNA O-Ring and

21BAL6
#4 Size Aluminum Vessel with 1" NPT with Standard Basket and Legs

CARBON STEEL FILTRATION VESSELS

21BCS0
#1 Size Carbon Steel Vessel with 2" Female NPT Pipe Size with Bottom Outlet Style with BUNA O-Ring and Standard Basket

21BCS2
#2 Size Carbon Steel Vessel with 2" Female NPT Pipe Size with Bottom Outlet Style with BUNA O-Ring and Standard Basket

21BCS8
#4 Size Carbon Steel Vessel with 1" Female NPT Pipe Size with Bottom Outlet Style with BUNA O-Ring and Standard Basket

STAINLESS STEEL FILTRATION VESSELS

21WSS8
5FOS2-SB-V-2"NPT 304 SS 5-CTG Filter Vessel

21WN2S
Clearance NCX Stainless Steel Filter Vessel

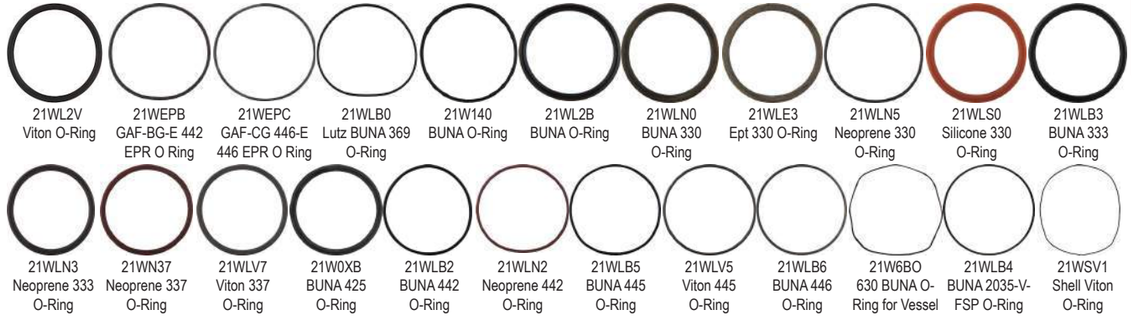
21BSS1
#1 Size 304 Stainless Steel Vessel with 2" Female NPT Pipe Size with Bottom Style Outlet with BUNA O-Ring and Standard Basket

21BSS4
#2 Size 304 Stainless Steel Vessel with 2" Female NPT Pipe Size with Bottom Style Outlet with BUNA O-Ring and Standard Basket

21BS08
#1 Size Over The Top 304 Stainless Steel Vessel with 2" Flange Pipe Size with Bottom Elbow Outlet Style with Viton O-Ring and Standard Basket

FILTER VESSELS & HOUSINGS

O-RING SEALS



21WL2V Viton O-Ring
21WEPB GAF-BG-E 442 EPR O Ring
21WEPC GAF-CG 446-E 446 EPR O Ring
21WLB0 Lutz BUNA 369 O-Ring
21W140 BUNA O-Ring
21WL2B BUNA O-Ring
21WLN0 BUNA 330 O-Ring
21WLE3 Ept 330 O-Ring
21WLN5 Neoprene 330 O-Ring
21WLS0 Silicone 330 O-Ring
21WLB3 BUNA 333 O-Ring
21WLN3 Neoprene 333 O-Ring
21WN37 Neoprene 337 O-Ring
21WLV7 Viton 337 O-Ring
21W0XB BUNA 425 O-Ring
21WLB2 BUNA 442 O-Ring
21WLN2 Neoprene 442 O-Ring
21WLB5 BUNA 445 O-Ring
21WLV5 Viton 445 O-Ring
21WLB6 BUNA 446 O-Ring
21W6BO 630 BUNA O-Ring for Vessel
21WLB4 BUNA 2035-V-FSP O-Ring
21WSV1 Shell Viton O-Ring

ACCESSORIES

21W0CR
Compression Spring Ring for #1 Size Vessel

21WSSS
Clearance Replace-ment S/S Hardware Ams 1/2" Axelbolt

21WDSG
Drain Screw Gasket

21WTBA
Clearance T-Bolt and Handle Only

21WMSC
Clearance Replace-ment M/S Hardware Amc 1/2" Axelbolt

LEAK DETECTION SYSTEMS & POWDER

UV fluorescent powder is also known as black light powder, leak detection powder, Ultraviolet invisible powder, anti-theft powder, anti-counterfeiting powder, UV concealed fluorescent powder. UV Fluorescent Powder is a kind of luminescent material which is mainly made from rare earthen material.

DUST LEAK DETECTION SYSTEM

"Find Filter leaks instantly with Dust Chaser UV Fluorescent Leak Detection Powder!"

Cuts Detection Time by 90%:
Using our specially formulated fluorescent powder and an ultra-violet black light, the Dust Chaser system quickly and efficiently pinpoints leaks in bags, seams and welds-eliminating the need for time-consuming hand-eye inspections.
Easy to Use
Start by introducing Dust Chaser into the dirty air stream. As the compound travels through the bag house, it passes through the leaking areas and accumulates on the clean side of the collector. All bags are then inspected with an ultra violet light. Large areas can be inspected from a single position, without need of a ladder. The Built-up compound gives off an intense fluorescent glow under the black light, not only pinpointing leaks in bags, seam and welds, but also identifying future problem areas, eliminating unnecessary bag changes and unscheduled down-time.
Safe & Dependable
The Dust Chaser System is completely portable - ideal for one-person operation and has AC and DC battery back-up capabilities.
This system works for wire cage, shaker, reverse air and cartridge-type collectors and is designed to ensure proper installation of new bags.

LEAK DETECTION FLUORESCENT POWDER

21WGDP
Florescent Green

21WODP
Florescent Orange

21WPDP
Florescent Pink

21WYDP
Florescent Yellow

ULTRAVIOLET BLACK LIGHT LAMPS

21BUVK
UV Rechargeable Lantern w/ Carrying Case & Safety Glasses

21BUVL
UV Rechargeable Lantern Only

21BUVB
Baby Blue Plus UV Flash Light w/ Glasses, Case & Chargers

21BWAL
Pocket 1W Near-UV 405nm Diffused Beam Investigating Light w/ Safety Glasses & Carrying Case

21BWAC
Dual Channel Battery Charge

21BWAB
Rechargeable Lithium Battery

PAIL & DRUM STRAINERS

EZ STRAINERS

EZ-Strainer 5 for 5 gallon pails keeps unwanted particles out of your product. The 5 gallon EZ-Strainers are made of High Molecular Weight High Density Polyethylene with an average wall thickness of 25 mil. They come with a center mesh in coarse, medium, & fine.

PAIL & DRUM STRAINERS

PULL OVER FILTER STRAINERS

55 Gallon
Common Micron Ratings:
75, 100, 1000
Available Micron Ratings:
150, 200, 250, 300, 400, 600, 800

EZ-STRAINER 5 GALLON PAILS

77W65S
600 Micron Mesh

77W45S
400 Micron Mesh

77W25S
200 Micron Mesh

77W15S
100 Micron Mesh

ROUND PAIL OPTIONS

77W6DS
600 Micron Mesh

77W4DS
400 Micron Mesh

77W2DS
200 Micron Mesh

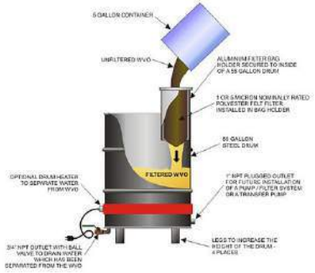
77W1DS
100 Micron Mesh

ELASTIC ECONOMY STRAINER BAGS

21WII1
150 Micron Mesh
for 1 gallon pails
and paint cans

21WII5
150 Micron Mesh
for 5 gallon steel &
plastic pails

BIODIESEL PROCESSING SYSTEMS


5 GALLON CONTAINER
UNFILTERED WVO
ALUMINUM FILTER BAG HOLDER SECURED TO INSIDE OF A 55 GALLON DRUM
1 OR 2 MICRON NOMINALLY RATED POLYESTER FELT FILTER INSTALLED IN BAG HOLDER
55 GALLON STEEL DRUM
FILTERED WVO
OPTIONAL DRUM HEATER TO SEPARATE WATER FROM WVO
1" NPT PLUGGED OUTLET FOR FUTURE INSTALLATION OF A PUMP / FILTER SYSTEM OR A TRANSFER PUMP
3/4" NPT OUTLET WITH BALL VALVE TO DRAIN WATER WHICH HAS BEEN SEPARATED FROM THE WVO
LEGS TO INCREASE THE HEIGHT OF THE DRUM - 4 PLACES

WVO & Biodiesel:
Gravity Fed Starter System
& Complete Pump System

FACILITY SUPPLIES

Facility Supplies **146** / Outdoor Supplies **148** / Machines & Printers **150** /

THE CARY COMPANY

ULTRA EVER DRY WATERPROOF COATING

Ultra Ever Dry waterproof coating is a super hydrophobic (water) and oleophobic (hydrocarbons) coating that will completely repel almost any liquid. Ultra Ever Dry uses proprietary nanotechnology. Through a two coat process, a barrier is created unlike any other seen before. Ultra Ever Dry is the superior hydrophobic coating. Click for Application Instructions.

Ultra Ever Dry is approved for sale to industrial and commercial entities and, without EPA consumer approval, it cannot be sold to consumers All Ultra Ever Dry sales are final. We are unable to accept returns on the product because of the shelf life (1 year). Ultra-Ever Dry is stamped with a "best by" date and because of that, returns are not practical.

ULTRA EVER DRY WATERPROOF COATING

37BQBC
32oz Ultra Ever Dry Bottom Coat
37BQTC
32 oz Ultra Ever Dry Top Coat

37BGBC
1 Gal Ultra Ever Dry Bottom Coat
37BGTC
1 Gal Ultra Ever Dry Top Coat

37BPTC
5 Gal Ultra Ever Dry Bottom Coat
37BGTC
5 Gal Ultra Ever Dry Top Coat

ULTRA EVER DRY ACCESSORIES

37BPPE
Protective Equipment Kit with Goggles, Gloves, and Respirator

37BPPE
4120 Ultra Ever Dry Ultra-Power Sprayer

37BUMS
2 Ultra Mini Sprayers w/ Bottles for Ultra Ever Dry

37BRMS
12 Pack Ultra Mini Sprayers w/ Bottles for Ultra Ever Dry

WEIGH SCALES, BENCH SCALES & COUNTING SCALES

26BEC1
11.5" x 8.75" x .50" 60 lb Capacity Electronic Counting Scale

26BBW1
8.5" x 9.5" 30 lb Capacity Basic Weighing Scale

26BBT1
18" x 12" 50 lb Capacity Bench Top Scale

ICE-TRAX™ PREMIUM ICE MELT

ICE-TRAX™ Premium Ice Melt
37WICE- Blend of magnesium chlorides, potassium chloride, and sodium chloride
Available in 1, 5, and 55 gallon sizes

CORD AND CABLE PROTECTORS

Ultra Sidewinder™ Cord Protector
This flexible cord cover easily articulates left and right, allowing the system to turn corners and adapt to the layout of the room.
37WCPY- 3ft Black & Yellow Cord Protector
37WCPK- 3ft Black Cord Protector
37WCPZ- 1ft Black & Yellow Extension
37WCPL- 1ft Black Extension

CORD AND CABLE PROTECTORS

30WFL1
4 ft Fluorescent Lamp Recycling Drum, Holds 190

30WFL2
6 ft and 8 ft Fluorescent Lamp Recycling Drum, Holds 85

30WFL3
4 ft Fluorescent Lamp Recycling Drum, Holds 85

30WFL4
4 ft Fluorescent Lamp Recycling Drum, Holds 135

37BUMS
4122 Ultra-Mini Sprayer x2

OUTDOOR TRASH RECEPTACLES

Here at the Cary Store, we offer all of the components for your ideal trash receptacles. We have 40 gallon, 32 gallon, and 55 gallon receptacle and cage capacities, and components include steel drums, receptacle cages, several different kinds of lids (including one with an ashtray), and chains to attach lids to trash receptacles.

The Cary Store's cigarette receptacles can be fun additions to any landscape while keeping your property clean. Receptacles can be found in different colors of a simple and elegant design, or you can choose from our selection of novelty receptacles such as a soccer ball receptacle or a roman column receptacle.

TRASH RECEPTACLES

Trash Receptacles
A great solution to waste management in parks, festivals, job sites, and more. Made for either 30 gallon drums or 55 gallon drums (Sold Separately), these Trash Receptacles have different lids, accessories, and color options to choose from.

26BTRB
30 Gallon Black Ashtray Trash Lid

26BTRD
55 Gallon Black Dome Trash Lid

26BTRA
55 Gallon Black Ashtray Trash Lid

26BTR3
30 Gallon Black Metal Trash Receptacle Cage

26BTR5
55 Gallon Black Metal Trash Receptacle Cage

26BTR6
55 Gallon Green Metal Trash Receptacle Cage

26BTRG
30 Gallon Black Flat Trash Receptacle Lid

26BTRF
55 Gallon Black Flat Trash Receptacle Lid

26BTRJ
Chain for Attaching Lids To Trash Receptacles

CIGARETTE RECEPTACLES

Cigarette Receptacles
A fun additions to any landscape while keeping your property clean. Receptacles can be found in different colors of a simple and elegant design, or you can choose from our selection of novelty receptacles.

26BCIE
4 Gallon Beige

26BCIA
4 Gallon Gray

26BCIN
4 Gallon Brown

26BCIB
4 Gallon Black

26BCIF
Golf Ball

26BCIS
Soccer Ball

26BCIR
Santa Fe

26BCIC
Roman Column

MACHINES & PRINTERS

In addition to offering the containers as well as design services, The Cary Store also carries label printers and labeling machines. Our labeling solutions are great for taking your business and products to the next level. Let The Cary Store help with your labeling and packaging needs.

CAPPING MACHINES

26BHCE
Electric Hand Held Capper
6.9 -21.7 in per lb Torque Range
650 rpm
Direct Plug In, 115 V and 60HZ|
Overhead Balancer Included

26WIS5
Hand-Held Heat Induction Sealing Machine
20mm - 100mm, Single Phase, 500W
110V, 0~40 pcs/min, 11 lbs

LABEL DISPENSERS

26WLAD
The **Primera DX850** Label Dispenser quickly peels and presents labels from rolls for quick and easy application.

26WLAD
The **Primera DX850** Label Dispenser quickly peels and presents labels from rolls for quick and easy application.

PAINT CAN LABEL MACHINE

30B201
Hotmelt Paint Can Label Machine with Wheeled Cart
Paint Can Label Machine for 1 Gallon Paint Cans without Ears

PRIMERA INK CARTRIDGES

26WLCC
Primera LX900
Cyan

26WLCM
Primera LX900
Magenta

26WLCY
Primera Lx900
Yellow

26WLCK
Primera LX900
Black

26WLCV
Multi-Color Ink
Cartridge Kit

LABEL PRINTERS & APPLICATORS

26WLP4
Primera Lx400
Color Label Printer

26WLP9
Primera Lx900
Color Label Printer

26WLA0
Primera AP360 Label Applicator for Round Containers

26WLA2
Primera AP362 Label Applicator for Round Containers

BOTTLE FILLING EQUIPMENT

26BTTF
Filling machine
120VAC, single phase, 15 amp, 50-60Hz
Fills 1 oz to 1 gallon containers

THE CARY COMPANY

RAW MATERIALS

Resins **154** / Pigments **156** / Extenders & Additives **160** / Foaming & Purge Agents **164** /

RESINS

ALREZ MODIFIED RESINS

Alrez RE 3602/3002 is a modified maleic rosin ester resin. It is an amber-brown, hard and brittle resin with low solubility and medium high viscosity & structure. It provides high gloss, combined with fast setting and a low odor.

Alrez RE 3637/3037 is a stabilized modified glycerine rosin ester. It is low amber of color, chemical modified to have a ring and ball softening point of 140□C. The product is useful in pale lacquers and C-publication gravure applications where a low color, high softening point, and increased resistance to aging and solubility is desirable.

Alrez PM 1629/1129 is a rosin modified phenolic resin. It is an amber-brown, hard and brittle resin with very high solubility in low aromatic content ink oils and even paraffinic oils. Its low solution viscosity with almost Newtonian behavior and good pigment wetting make it an ideal resin for flushing and overprint varnishes. It is higher in viscosity and a little lower in solubility compared to Alrez PM 1629.

Alrez PM 1654/1154 is a rosin modified phenolic resin. It is an amber-brown, hard and brittle resin with very high solubility in low aromatic content ink oils and even paraffinic oils. Its low solution viscosity with almost Newtonian behavior and good pigment wetting make it an ideal resin for flushing and overprint varnishes. It is higher in viscosity with the same solubility compared to Alrez PM 1629.

Alrez SB-4607/SB-4107 is a thermally stable polyterpene tackifier for natural rubber, synthetic resins (such as ethylene vinyl acetate and polyethylene) and synthetic elastomers in the manufacture of adhesives.

Alrez RE 3640/3040 is a maleic modified ester of gum resin. It is an amber - light yellow, hard and brittle. It is used in C-tyPE Printing ink, overprinting varnishes, metal decoration and lacquers.

Alrez SB4605/SB4105 is a fumaric modified ester of gum resin. It is an amber - light yellow, hard and brittle resin good compatible with nitrocellulose; polyketone resin and several types of alcohol, glycol and glycol ethers used in flexo printing.

Alrez RE 3635/3035 is a stabilized modified ester of gum resin. It is an amber - light yellow, hard and brittle. Specially developed for road marking applications it is good heat and aging stable.

SYNTHETIC RESINS

Nuplex Setal 11-1111 are conventional solvent alkyds with good flow and hardness. They are a pale color with excellent cold check resistance. Nuplex Setal 11-1111 are used for NC lacquer systems and conversion varnishes and have CAB compatibility.

Setalux 17-2152 is a conventional acrylic with good curability, flow, leveling, overspray, and yellow resistance

Nuplex G-Cure 17-0807/806PT60 conventional acrylics are used primarily in the automotive refinishing market. They have excellent durability, flexibility, and weatherability. They exhibit excellent chemical resistance and hardness on metallic substrates.

The Nuplex G-Cure 17-0869 is an OH acrylic resin that produces high performance coatings. It is primarily used for high quality furniture finishes, fleet refurnishing, and recreational equipment coatings. This resin shows strong chemical resistance and excellent durability.

Nuplex G-Cure 17-0808/806X60 conventional acrylics are used primarily in the automotive refinishing market. They have excellent durability, flexibility, and weatherability. They exhibit excellent chemical resistance and hardness on metallic substrates.

Nuplex G-Cure 105P70 conventional acrylics are for industrial maintenance and automotive refinish. They exhibit superior gloss retention and yellowing resistance and rapid property development.

Nuplex Setamine 19-1005 is an aminoplast crosslinker with good cure, performance, and stability as well as low HAPs.

Setyrene 23-2434 is a copolymer alkyd with very fast set and dry speed and good specular gloss. It is aliphatic solvent tolerant.

Nuplex Setal 15-1477 are tough, mar-resistant, non-HAPS oil modified polyurethanes with good adhesion.

CROSSLINKING, URETHANE & POLYURETHANE

Modarez MFP B is used for both solvent and solvent-free systems. It has medium molecular weight and provides good substrate wetting properties. FDA 175-300.

SYLVARES TERPENE

Sylvares TR 7125 is a thermally stable polyterpene tackifier with a high softening point. It provides excellent properties to a variety of natural rubber, synthetic resin, and synthetic elastomer based adhesives. Sylvares TR 7125 is compatible with numerous compounding ingredients common to adhesives and may also be used in investment casting applications and as a processing aid for gum mastics.

Sylvares TR A25L is a clear, light-colored, low molecular weight resin that may be used as a tackifier for a broad range of materials, as a modifying resin with other tackifiers to improve specific adhesion to hard-to-bond surfaces, or to improve low temperature properties.

PIGMENTS

ORGANIC PIGMENTS

J-123 Pearlescent is an odorless pearl luster pigment that is used in the plastic, paint, ink, and cosmetic fields.

TrUVeal Yellow HR83 is a yellow pigment with a red shade. It has high gloss and high transparency.

Infinitra Violet RT-101 is a yellowish violet pigment with excellent light and weather fastness.

Spredox D-120 is a 100% active polymeric dispersant especially designed for carbon black and organic pigment dispersion in solvent-based system.

Spredox D-121 is a 100% active content polymeric dispersant which will improve pigment dispersion stability in liquid organic media.

Spredox D-320 is a 50% active polymeric dispersant of an excellent grinding performance with carbon black and organic pigments in solvent-based ink. It shows a superior tinting strength, gloss, and rheological property. Spredox D-320 is recommended for aromatic-based solvent system.

Spredox D-9620 is a 100% active polymeric dispersant especially designed for carbon black and organic pigment dispersion in solvent-based system.

Asiafine Infinitra Pink 1220 is a pink-red pigment that is used primarily for automotive and industrial coatings.

Infinitra Yellow 1390 P is a reddish yellow pigment with high color strength. It exhibits excellent light and weather fastness properties as well as high heat stability. It is recommended as a replacement for diarylide and lead chromate pigments.

Asiafine Infinitra Red 2540 is a red pigment used primarily for automotive, decorative, wood, powder, and industrial coatings.

Yellow 650R is a reddish yellow pigment with good light and weather fastness properties.

HILTON DAVIS COLOR DISPERSIONS

Formulator Titanium Dioxide White 5C-24-A041 long oil alkyds are flushed and dispersed pigments used primarily in architectural solvent based coatings and stains.

Formulator Phthalo Blue GS 5C-24-A304 long oil alkyds are flushed and dispersed pigments used primarily in architectural solvent based coatings and stains.

Formulator Phthalo Blue RS 5C-24-A308 long oil alkyds are flushed and dispersed pigments used primarily in architectural solvent based coatings and stains.

Formulator Phthalo Blue VRS 5C-24-A311 long oil alkyds are flushed and dispersed pigments used primarily in architectural solvent based coatings and stains.

Emerald Phthalo Blue RS flushes and disperses pigments for industrial and architectural finishes. Industrial short to medium oil alkyd dispersions are designed to be free flowing, viscosity stable pigment concentrates. They are tightly controlled for consistent color characteristics when added by weight.

Emeralds Super Seatone ferrite lemon yellow pigment 6C-11-B229 is an aqueous pigment dispersion for in-plant tinting of industrial and architectural coatings. Super Seatones are designed to be easy to use, free flowing, viscosity stable pigment concentrates.

Industrial Phthalo Blue RS, NCNF 5C-42-A313 medium-short oil alkyds are flushed and dispersed pigments used primarily in architectural solvent based coatings and stains.

Super Seatone Phthalo Blue RS 6C-11-B325 aqueous pigment dispersions are used for in-plant tinting of industrial and architectural coatings.

Formulator Phthalo Green YS 5C-24-A407 long oil alkyds are flushed and dispersed pigments used primarily in architectural solvent based coatings and stains.

Emerald Performance Materials Phthalo Green disperses aqueous pigments for in-plant tinting of Industrial and architectural coatings. Super Seatone aqueous dispersions are designed to be easy to use, free flowing, viscosity stable pigment concentrates. They are tightly controlled for consistent color characteristics when added by weight.

Formulator Dinitraniline Orange 5C-24-A602 long oil alkyds are flushed and dispersed pigments used primarily in architectural solvent based coatings and stains.

SUP-R-CRYL II Lead Free Orange 5C-56-A655 thermoplastic acrylic resins are pigment dispersions with broad compatibility in industrial and high performance coatings.

Auracote 5C-92-E740 is a solvent-free pigment dispersion. It is recommended for use in solvent-acrylics, alkyds, urethanes, cellulosic, hydrocarbon, epoxy and polyester coatings.

PIGMENTS

MASIL REACTIVE SILICONES

The Masil EM series of products is a diverse family of solvent-free silicone emulsions that are useful in numerous applications. Masil EM silicone emulsions are an economical, easy and convenient way to use silicones in aqueous systems, even when high dilution stability is required. They are easily diluted by adding water to the emulsion with mild agitation. Masil EM silicone emulsions are highly effective when used at very low concentrations. They are also chemically inert and do not cause discoloration during the manufacturing process. The principal applications for Masil EM silicone emulsions include general-purpose release aids in molding, extrusion, laminating and casting of a variety of materials such as rubber, plastics and metals. The use of Masil EM products allows deeper, more complex designs with sharper details. The molded products have cleaner surfaces with no discoloration, and there are fewer rejects. Other applications for Masil EM silicone emulsions include polish formulations, textile softeners and fiber lubricants, foundry releases, aerosol sprays, printing release agents, and leather, glass and vinyl cleaners.

MOONSHINE GLASS FLAKES

Moonshine meta effect series are used as both a functional and decorative pigment in industrial and cosmetic applications. The thin borosilicate glass flakes have an average thickness of 1.2 microns and are coated with metals to give applications superior reflection and brilliance.

Moonshine Ultra Effect series have an average thickness of 1.2 microns. The glass flakes are coated with high refractive index metal oxides and colorants to create pigments with high sparkling color and unique transparency which allows for unique designs and styles. Moonshine Ultra Effect pigments may be used in industrial applications up to 180 degrees Celsius.

PHTHALOCYANINE PIGMENTS

S Series Chrome Oxide Green is mainly used in the coloring of coating, plastic, advertisements and rubber.

Thalo Blue FR6840 can be used in water base such as textile printing. Thalo Blue D7079 is used in solvent. In plastics, Thalo Blue K6850 could be used in EVA & PVC.

ZINC OXIDE

Maximo 417W is a zinc oxide product used primarily for the coatings industry. It is made by the American process, making the shape of the particle mainly acicular which leads to improved cohesion within the paint. Its low surface area generates a less reactive oxide which helps to improve paint stability. It also provides paints with fungicidal and anti-corrosive properties.

Maximo 873 is a zinc oxide product used primarily for animal nutrition and paint. Zinc oxide and zinc sulfate are used in the production of animal feed for cattle, pork, chicken, and other farm animals. It is made by the American process, making the shape of the particle mainly acicular which leads to improved cohesion within the paint. Its low surface area generates a less reactive oxide which helps to improve paint stability. It also provides paints with fungicidal and anti-corrosive properties.

Maximo 910 is a zinc oxide product used primarily for agriculture and ceramics. Zinc is critical for the production of growth hormones and chlorophyll, specifically for the respiration process and for the synthesis of carbohydrates. In the ceramic industry, zinc oxide is primarily used in the production of frits and glazes for the manufacture of floors, tiles, tableware, and more.

ZNO Grade 400 is widely used in tire and rubber, paint and coatings, and all applications including those requiring an FDA approved substance.

ZNO Grade 400T is surface-treated with Propionic Acid which allows the product to disperse more easily and increases wetting ability.

ZNO Grade 500 is used where lower impurities are required and is used in tire and rubber, paint and coatings, and all applications except when a special product is requested or required.

ZNO Grade 500T is surface-treated with Propionic Acid which allows the product to disperse more easily and increases wetting ability.

ZNO Grade 800 is used where lower impurities are required and is used in tire and rubber, paint and coatings, and all applications except when a special product is requested or required. ZNO Grade 800 also meets global pharmaceutical regulations in all other jurisdictions.

ZNO Grade 800H is used where lower impurities are required and increased zinc oxide reactivity provides benefits in certain zinc chemicals applications

ZNO Grade 800HSA is used where very low impurities are required and increased zinc oxide reactivity provides application benefits.

ZNO Grade 800HSA-T is surface-treated with Propionic Acid which allows the product to disperse more easily and increases wetting ability.

ZNO Grade 800L is used where very low impurities are required and slightly less reactivity provides benefits in the application, such as in paint and coatings to reduce potential gelling/early shelf life failures due the zinc oxide undesirably reacting with dispersants or TiO2 coatings. This grade is also used in ceramics.

ZNO Grade 800L-T is surface-treated with Propionic Acid which allows the product to disperse more easily and increases wetting ability.

ZNO Grade 80T is surface-treated with Propionic Acid which allows the product to disperse more easily and increases wetting ability.

ZNO Grade USP 10 is our most popular pharma grade which may be used anywhere a USP grade is required or as requested by the customer to use the best zinc oxide grade available.

ZNO Grade USP 20s higher surface area provides increased reactivity in certain chemical applications.

PIGMENTS

CARBON BLACK, FURNACE & CHANNEL BLACKS

Corax N550 is a carbon black used primarily in the rubber industry for tires, profiles, hoses, and anti-vibration systems.

Arosperse 3 is a medium color specialty carbon black that provides good dispersibility with medium to long term UV protection. Its low sieve residue and low ash levels result in good extrudability and low screen pressure buildup. It uses include high pressure plastic pipe, geomembrane, geogrid and wire and cable jacketing.

Arosperse 5 finds use in plastics, molded goods, coatings, and inks imparting a blue tone. It is easily dispersible providing excellent processing and smooth extrusions. Specific applications include high pressure pipe, thermoplastic film, geomembrane and as a lampblack replacement.

Arosperse 7 is an excellent large particle carbon black with blue undertone. It is recommended for use in general tinting applications for both solvent and waterborne coatings.

Arosperse 7-256 is an excellent large particle carbon black with blue undertone. It is recommended for use in general coloring applications, for both solvent and waterborne coatings.

Arosperse 11 is an easily dispersed, UV stabilizing black. This product has very low ash and sieve residue resulting in very low screen pressure build-up and low screen blockage when mixed in polymers. It imparts very good jetness and color tone to general purpose polyolefins and engineered resins.

Arosperse 15V is a Thermal Black. This low structured Thermal Black is listed in the Color Index as Black 7-77266.

Arosperse F138 is a carbon black that is primarily used in fiber, filaments, PE and PVC pipes, and high-voltage cables.

Colour Black FW 171 is a carbon black pigment for high jetness in waterborne and powder coatings. The FW 171 has very small mean primary particle size, narrow primary particle size distribution, and narrow aggregate size distribution.

Color Black FW 200 is a post oxidized, high color gas carbon black that imparts the highest jetness level in top quality coatings. It can also be used for tinting of high quality coatings, e.g. metallics.

Lampblack 101 is used as a tinting carbon black with high stability to pigment separation for coatings, for plastics, for covering layers to metal casting, for accumulators, graphite parts as well as a reactivity component (hard metals, ceramics).

NEROX 505 is a post oxidized medium color furnace black for masstone and tinting of coatings. It is also suitable for high gloss ink applications and in UV ink applications.

Printex 25 is highly suitable for blue toned flexo inks with excellent flow properties, gravure and flexo inks, NC-flexo inks, carbon papers and plastics as well as plastic masterbatches with extremely high pigment Loading.

Printex 30 is a high structure, regular color furnace carbon black used for printing inks or plastics. It is highly suitable for newspaper inks, plastics, sealants, and adhesives.

Printex 35 is a low structure low color furnace carbon black used in offset inks. It is also highly suitable for heatset inks. A high concentration of this product can be used to obtain high gloss but without an adverse increase in the viscosity of the ink.

Printex 45 is well suited for use in high quality letterpress printing inks and offset printing inks.

Printex 60 is an easily dispersed, regular color furnace carbon black for aqueous flexo inks, plastics, and for masterbatch production.

Printex 80 is a medium color furnace carbon black with high structure for easy dispersion in plastics.

Printex 300 is a low structure, regular color furnace carbon black. It can be used for letterpress, offset, gravures, flexo inks, fibers, pigment preparations as well as for the tinting of coatings.

Printex G is a general purpose low color furnace carbon black designed for printing inks, adhesives and plastics. It can be used for masterbatches with extremely high carbon black loading.

Printex L is used for electrical conductive coatings and plastics.

Printex L6 is used for electrically conductive coatings and plastics.

Printex U is a regular color gas carbon black for use in printing and duplicating inks, coatings, paints, paper, carbon paper, impact transfer printing, and plastics.

Printex XE-2B is a super conductive carbon black used for electronically conductive coatings, plastics and rubber.

Special Black 4 is a versatile post oxidized, regular color gas carbon black for masstone coloring and tinting of solvent and water based coatings. It is also suitable for high quality printing and duplicating inks and can be used for coloring plastics or synthetic fibers with high insulating properties.

Special Black 5 is a post oxidized, medium color gas carbon black that can be used in a variety of coatings, tinting of coatings, as well as for plastics and printing inks.

Special Black 6 is an easy dispersible post oxidized, high color gas carbon black for use in high jet industrial coatings. This product can also be used for tinting of coatings.

Special Black 100 is an easily dispersed oxidized furnace process carbon black used for masstone in water based primers. It is preferred as a tinting black with high stability to flooding and fLOAting.

Special Black 250 is an easily dispersible, oxidized pigment carbon black. It is especially used for UV-cured printing inks, for flexo inks with high pigment Loadings and extremely blue undertone.

Special Black 350 is an oxidized furnace carbon black for use in UV-cured ink when higher print density is required and slower cure time can be tolerated. It is also used in high gloss solvent flexo inks.

PIGMENTS

FOAM BLAST ANTIFOAMS & DEFOAMERS

Foam Blast 20F is a 100% active silicone compound for foam control of non-aqueous, solvent-based chemical specialties including cleaners, polishes, and protective coatings.

Foam Blast 230 is a dilutable silicone emulsion for use with carPET machine cleaners. It is automatically fed to the reservoir where the foam is collected from the floor by the machine.

Foam Blast 300K is a process defoamer that controls foam in various food applications. It can be used in foaming applications involving starches and proteins between other processes.

Foam Blast 301S is a good general-purpose oil-based defoamer for use in acrylics, polyvinyl acetate, polyvinyl alcohol, neoprene, and natural latexes. It is effective even after long term aging.

Foam Blast 327 is a totally synthetic, non-oil, non-silicone defoamer. It is primarily used for polyvinyl acetate, polyvinyl alcohol, and acrylic-based adhesives and has maximum aging stability.

Foam Blast 384E is a non-ionic, water dispersible defoamer for use in polymers, especially polyurethanes. It is an antifoam formulation consisting of highly refined emulsifiable mineral oils, silica derivatives, and organic particles. It does not cause cratering or fisheyes.

BLACK SHIELD CARBON BLACK PIGMENT DISPERSIONS

Black Shield 5C-24-A700 is a long oil alkyd black dispersion for solid color black finishes.

Black Shield 5C-56-A701 is a high jet gloss black in a universal solvent system for industrial, marine, and aerosol finishes.

Black Shield 5C-24-A711 is a long oil alkyd black dispersion for tinting LOA paints.

Black Shield 6C-11-B704 is a non-resinated, low-medium jetness aqueous black dispersion. It is typically used as a latex paint tinter.

Black Shield 6C-11-B700918 is a high strength & density, surfactant-based dispersion for in-plant tinting/masstone for latex/enamel/and trade sale paints, adhesives, concrete and related products. It is compatible in all types of waterborne resin systems.

Black Shield 6C-11-8745 aqueous pigment dispersions are used for in-plant tinting of industrial and architectural coatings. Super Seatone aqueous dispersions are designed to be easy to use, free flowing, viscosity stable pigment concentrates. They are tightly controlled for consistent color characteristics when added by weight.

ZINC DUST / ZINC METAL POWDER

Umicore's unique atomization process offers zinc powders (zinc dust) of the highest purity (SHG quality) and the most constant stable particle size diameter, compliant with the stringent demands of ASTM 520 Type III. Particle size range (non-Gaussian) is designed to provide not only better consistency and stability in formulations but also better long-term performance in protective application.

LUCIDA COLORS ECF DISPERSIONS

Lucida Colors ECF Lithol Rubine 5C-90-A157 is a highly functional energy curable dispersion with high pigment solids and color strength, making it an extremely versatile and unique product. It is easily incorporated into typical energy curable ink and coatings systems and provides excellent printability. All Lucida Colors ECF products are formulated with Low Odor considerations.

NUBIROX FLASH RUST INHIBITORS & CORROSION INHIBITORS

Nubirox FR-10 are flash rust inhibitors used in the manufacture of water based protective coatings.

Nubirox 106 is a white anticorrosive pigment with high performance features, high compatibility, and maximum efficiency. It has excellent performance in waterborne systems and is recommended for coil coating.

Nubirox T-902 is a toxics anticorrosive pigment used in coil coatings.

Nubirox FR-10 are flash rust inhibitors used in the manufacture of water based protective coatings.

Nubirox FR-20 are flash rust inhibitors used in the manufacture of water based protective coatings and eater-blasting process.

Nubirox Z-952 is a toxics anticorrosive pigment that is used in solvent based systems.

Nubirox N2 is a white anticorrosive pigment that is for application in anticorrosive paints with cost and average performance features.

Nubirox SP is a white anticorrosive pigment with a high specific surface that improves the efficiency of standard zinc phosphate.

ULTRAMARINE BLUE PIGMENTS

Ultramarine Blue is innocuous and environmentally friendly. Ultra-marine Blue has excellent heat resistance properties, while also being weather and alkali resistant. Ultra-marine Blue is an ideal pigment with a wide variety of applications including paint, ink, rubber, printing, cosmetics, plastics, paper products and dyes for the textile industry. Ultramarine Blue also has the ability to remove the yellowing that is contained in some white materials.

CHROME OXIDE GREEN PIGMENTS

S Series Chrome Oxide Green is mainly used in the coloring of coating, plastic, advertisements and rubber.

PIGMENTS

IRON OXIDE PIGMENTS

Micronized Iron Oxide Pigment is a high performance pigment, designed to give the highest quality in the industry with quick and easy dispersion. Micronized Iron Oxide Pigments are manufactured by adding special dispersion agents and grinding for an extensive time to achieve a fine grade of powder. This allows you to mix with quicker and with greater ease. The grindometry values of red and yellow can achieve 20 microns while black can achieve 40 microns. The tinting strength is enhanced 15%-20%. The result of using Micronized Iron Oxide Pigment is faster mixing time, quick dispersion and the possibility of using less pigment to achieve the desired end result.

S Series Iron Oxide Pigment is the foundation of Yipin. S Series Iron Oxide comes in a wide variety of colors and shades, and is a very stable product with strong tint capabilities. S Series Iron Oxide Pigments are widely used in the construction, coatings, ink, abrasives, rubber and plastics industries.

The Detech Iron Oxide Series was developed in accordance to the German DIN STD. Detech is a very fine powder to facilitate quicker and more even dispersion. The Detech Series Iron Oxide is offered in Red, Yellow, Black and Brown.

The H Series Iron Oxide Pigment is the most cost effective Iron Oxide Pigment manufactured by Yipin. The H Series Iron Oxide Pigments are manufactured through a process called aniline technique. H Series Pigments can be used in the same manner as traditional iron oxide pigments, however it is only manufactured in Red. The H Series Iron Oxide Pigments are an excellent product for use in anti corrosive paints and ceramics.

Granular Series Pigments were developed based on the S Series Iron Oxide Pigments. Granular Iron Oxide Pigments has Low Dust Technology, which makes it an environmentally friendly pigment and improves employee safety.

OMNISTAB STABILIZERS & ABSORBERS

Omnistab AN B215 is a new antioxidant with excellent performance. It has a long lasting protecting effect on polymers and is widely used in polyefins (CPE and PP), polyamide, polycarbonate, PBT and ABS, etc.

Omnistab AN B225 is a new antioxidant with excellent performance. It has a long lasting protecting effect on polymers and is widely used in polyefins (CPE and PP), polyamide, polycarbonate, PBT and ABS, etc.

Omnistab AN 900 is mainly used in polyethylene and ethylene co-polymers, such as ethylene copolymers. This blend can also be used in other polymers such as engineering plastics, e.g. polycarbonates, polyesters, styrene homo and copolymers, polyurethanes, elastomers, adhesives, and other organic substrates. Omnistab AN B 900 can be used in combination with UV absorbing and HALS products.

Omnistab AN 168 is a secondary antioxidant with excellent resistance to extraction by water, in addition to having low volatility and high heat stability. It can effectively decompose hydro peroxides produced during the processing of polymeric materials. Omnistab AN 168 is usually compounded with hindered phenolic primary antioxidants to improve thermo stability of polymers during processing. There are over ten kinds of blends of Omnistab AN 168 with phenolic antioxidants, widely used in polymer materials, such as polyefins (eg. Polyethylene, polypropylene etc.), polyamide, polycarbonate, ABS and so on. Omnistab AN 168 has proven to have excellent effects with HALS products.

Omnistab AN 3114 is a phenolic type antioxidant and is the primary antioxidant for organic polymers. It has a low volatility, features good color stability, and has a high extraction resistance. Omnistab AN 3114 is typically used in color sensitive applications.

Omnistab AN 626 is a high performance organo-phosphite processing stabilizer which protects polymers from thermo-oxidative degradation during processing by decomposing hydro peroxides to form non-radical, non-reactive products.

Omnistab AN 1010 is a hindered phenol antioxidant. It is non-poisonous, non-discoloring and non-staining. It is a top quality approved international product. It is widely used in a variety of polymer materials, such as polypropylene, polyethylene, polyester, polyurethane, polystyrene, polyxymethylene, PBT, ABS, polyamide, synthetic rubber and so on. Omnistab AN 1010 is also a high grade antioxidant for natural synthetic oil.

Omnistab AN 1076 is an odorless, tasteless product with reduced toxicity. Omnistab AN 1076 is stable to light, so that it can be widely used in polymer materials, such as polypropylene, polyethylene, polystyrene, polyamide, polyoxmethylene, ABS, synthetic rubber and so on. It is an effective antioxidant in oil and paint as well.

Omnistab LS 123 is a HALS stabilizer based on an aminoether functionality. Its low basicity prevents possible interactions with acidic paint ingredients such as catalysts. Its efficiency provides significant improvement in coatings performance by minimizing paint defects such as cracking and gloss reduction for clear coats as well as chalking for pigmented paints.

Omnistab LS 292 is a liquid hindered amine light stabilizer which is widely used to improve the weatherability of a variety of polymers. Omnistab LS 292 is highly effective for a wide range of polymers and applications including polyurethanes, sealants, adhesives, elastomers, unsaturated polyesters, acrylics and vinyl polymers (PVB, PVC). Hindered amine light stabilizers are mainly used in paints and printing ink, especially developed for coating. Omnistab LS 292's efficiency provides a significant extended lifetime for the products it is used on. It has cooperative effects with UV absorbers of benzotriazole.

Omnistab 234s features include low volatility, exceptional light absorbing characteristics and good compatibility in various substrates. This makes the product especially suitable for applications characterized by high surface areas, such as films and fibres. It protects organic polymers as well as pigments from UV light, improving and preserving the technical and visual performance of these applications. The use levels of Omnistab 234s range are between 0.15 and 0.60%, depending on substrate and performance requirements of the final application.

Omnistab LS 622 has great compatibility with resins, satisfying extractability against water and extremely low volatility and migration. This product can be applied to PE, PP, Polystyrene, ABS, polyurethane and polyamide. Optimum results are obtained when used with antioxidants and UV absorbers.

Omnistab LS 770 is a low molecular weight hindered amine light stabilizer (HALS) for applications demanding particularly high light stability. It provides excellent light stability for thick sections but can also be used for articles with a high surface area such as films and tapes.

Omnistab LS 783 is a synergistic mixture of Omnistab LS 944 and Omnistab LS 622. Omnistab LS 783 is a versatile light stabilizer with outstanding extraction resistance, los gas fading, and low pigment interaction. Omnistab LS 783 is particularly well suited for LDPE, LLDPE, and HDPE films, as well as for tapes, thick sections, and for PP fibres and films. It is also the product of choice for thick sections where indirect food contact approval is required.

Omnistab LS 944 is a high molecular weight hindered amine light stabilizer (HALS). It has excellent compatibility values and high resistance to extraction and low volatility. Omnistab LS 944 has excellent light stability to thin articles, particularly fiber sand films. In thick cross sections it is specifically suitable for polyethylene articles. In addition its use is recommended for applications requiring indirect food contact approval.

Omnistab UV-328 is a benzotriazole type ultraviolet light absorber (UVA), imparting good light stability for plastics and organic polymers. UV-328 protects polymers as well as organic pigments from UV radiation helping to preserve the original appearance and physical integrity of moulded articles, films, sheets, and fibres during outdoor weathering.

Omnistab BP 12 is an ultraviolet light absorber (UVA) of the benzophenone class, imparting good light stability when used in combination with a HALS for light stabilization of low density polyethylene, as well as ethylene-vinyl acetate copolymers for agricultural films. It can be used as a barrier to protect the contents of packages for both industrial and consumer applications.

Omnistab BP3 has excellent photochemical, heat stability and is compatible with many polymers. Omnistab BP 3 is particularly recommended for use in coatings and cosmetics. It is also effective to protect PVC and unsaturated polyester resins.

Omnistab UV-1 provides excellent light protection to polyurethane systems, such as coatings and skin foams, semi-rigid and flexible foams, fabric coatings for synthetic leather, but also to some adhesives, sealants and plasterers.

HYDROPHILIC FUMED SILICA

Sipernat 350 has a finely ground size, a proper absorbency, and an alkaline pH-value that constitutes an interesting combination of physiochemical properties. One special application is the coating of high-quality, heat-sensitive papers. In plant protection, this fine product is recommended as a carrier for acid-sensitive active ingredients in formulations like WP and WG. The small particle size makes it very useful for very thin polymeric films.

Aerosil 200 is a hydrophilic fumed silica with a specific surface area of 200 m2/g.

Aerosil 300 is a hydrophilic fumed silica with a specific surface area of 300 m2/g. Applications: Paints and coatings HTV - and liquid silicone rubber (LSR) Cable compounds and unsaturated polyester resins Adhesives and sealants Printing inks Properties: Rheology and thixotropy control of liquids, binders, polymers, etc. Optimal dispersion yields best results in pronounced thickening and thixotropy. Reinforcement of HTV- and liquid silicone rubber (LSR) at a high transparency level. Excellent transparency in unsaturated polyester resins.

Aerosil 380 is a hydrophilic fumed silica with a specific surface area of 380 m2/g. Applications: Paints and coatings HTV- silicone rubber Cable compounds and unsaturated polyester resins Adhesives and sealants Printing inks Properties: Rheology and thixotropy control of liquids, binders, polymers, etc. Aerosil grade with the highest surface area resulting in best thickening and thixotropy. Reinforcement of HTV-silicone rubber. Excellent transparency in unsaturated polyester resins. Flow aid.

Aerosil OX 50 is the fumed oxide of our portfolio with the smallest specific surface area. High chemical purity, distinct low thickening and agglomeration properties are typical characteristics.

HYDROPHOBIC FUMED SILICA

Aerosil R 208 is a fumed silica aftertreated with a polydimethylsiloxane.

Aerosil R 106 is a hydrophobic fumed silica after treated with D4 (Octamethylcyclotetrasiloxane) Applications: Silicone rubber Sealants Thermoplastics Toner Properties: Reinforcing component for RTV- and HTV-silicone rubber. Thickening agent for RTV- 1K silicone sealants. Rheology control of binders and polymers. Improvement and maintenance of free flow and anti-caking characteristics of powders. Aerosil with low chloride content.

Aerosil R 972 is a fumed silica after-treated with DDS (Dimethyldichlorosilane). Applications: Silicone rubber and silicone sealants Paints and coatings Printing inks and toner Adhesives Cable compounds and gels Plant protection Cosmetics Properties: Hydrophobic component for thickening and reinforcement of RTV-1 K silicone sealants. Improves shelf-life of silicone sealants. Water resistant, hydrophobising of liquid systems. Rheology control of (complex) liquid systems. for use in coatings as anti-settling agent, for pigment stabilization and improvement of corrosion protection. Improves hydrophobicity and rheology of offset printing inks. Improvement and maintenance of free flow and anti- caking characteristics of powders.

Aerosil R 974 is a hydrophobic fumed silica after-treated with DDS (Dimethyldichlorosilane) based on a hydrophilic fumed silica with a specific surface area of 200 m2/g. Applications: Silicone rubber and silicone sealants Paints and coatings Negative toner Adhesives Coating polymers Cosmetics Properties: Hydrophobic component for thickening and reinforcement of RTV-1 pack silicone sealants. Improves shelf-life of silicone sealants. Water resistant, for thickening and hydrophobising of liquid systems. Rheology control of (complex) liquid systems. for use in coatings as anti-settling agent, for pigment stabilization and improvement of corrosion protection. Improves hydrophobicity and rheology of offset printing inks. Improvement and maintenance of free flow and anti-caking characteristics of powders. Due to large surface area improved thickening and thixotropic effect as well as transparency.

Aerosil R 202 is a fumed silica after-treated with a polydimethylsiloxane. Applications: Adhesives and Sealants Epoxy- vinylester resins and gel coats Cable gels Cosmetics Properties: Thickening and thixotropy of complex polar liquids based on epoxy, polyurethane or vinylester resins. Thickening and thixotropy of cable gels for fiber optic cables. Anti-settling agent for heavy fillers.

Aerosil R 7200 is a structure modified and with a methacrylsilane after-treated fumed silica based on Aerosil 200.

Aerosil R 8200 is a structure modified with hexamethyldisilazane after-treated fumed silica.

Aerosil R 9200 is a structure modified, hydrophobic fumed silica.

Aerosil R 805 is a fumed silica after-treated with an octylsilane based on Aerosil 200.

Aerosil R 812 is a fumed silica after-treated with HMDS based on Aerosil 300.

FUMED MIXED OXIDES

Aerosil COK 84 is a mixture of Aerosil 200 and highly dispersed fumed aluminum oxide in the ratio of 5:1. Applications Coatings paste Water-based coatings Aqueous coatings Properties Rheology control in: -Aqueous -Highly polar liquids and binder systems Pseudo plasticity and thixotropy

Aerosil MOX grades are recommended for the production of highly-LOAded low viscous aqueous dispersions. The fumed mixed oxides are manufactured (co-fumed) using the Aerosil process as previously described, and may be regarded as a mixture of SiO2 and Al2O3 on the molecular level.

Aerosil MOX 80 is a cofumed oxide consisting of silicon dioxide and approximately 1 % aluminum oxide, manufactured using the Aerosil process.

VANSIL WOLLASTONITE

Vansil W-10 is a coarse grade with 2.7% retained on a 200 mesh sieve. It is useful as an extender in high-build coatings such as block fillers and texture paints where pigment fineness is not a prerequisite. Disclaimer: This information has been provided as a general guide. It is the customer's responsibility to select the proper item for product and application compatibility.

Vansil W-30 disperses to a 4 Hegman fineness at three pounds per gallon. This grade provides smooth paint film and is a general purpose extender. Disclaimer: This information has been provided as a general guide. It is the customer's responsibility to select the proper item for product and application compatibility.

Vansil W-20 is a relatively coarse grade with 1.5% retained on a 325 mesh sieve. It will disperse to a 0 to 1 Hegman fineness at three pounds per gallon, thereby providing some degree of film roughness where desired. Disclaimer: This information has been provided as a general guide. It is the customer's responsibility to select the proper item for product and application compatibility.

SIPERNAT PRECIPITATED SILICA

SIPERNAT 22 is a silica with spherical particles, low fines content and high oil absorption (DBP). SIPERNAT 22 combines high absorption capacity for liquids with high bulk density and very good flow properties

SIPERNAT 22 LS is a very fine particle silica with high oil absorption (DBP) and therefore high absorption capacity for liquids. SIPERNAT 22 LS is a good thickener for liquid systems.

SIPERNAT 22S is a fine particle silica with high oil absorption (DBP) and therefore high absorption capacity for liquids.

SIPERNAT 35 is a silica with a very fine particle size and alkaline pH. SIPERNAT 35 can be used as base for manufacturing hydrophobic silica products.

SIPERNAT 50 is a silica with predominantly spherical particles and maximum oil absorption (DBP). SIPERNAT 50 combines very high absorption capacity for liquids with good flow properties.

SIPERNAT 50S is a fine particle silica with maximum oil absorption (DBP) and therefore very high absorption capacity for liquids.

Sipernat 106 This silica combines high chemical purity, low drying loss and low water absorption. In HTV and LSR silicone rubbers, it provides excellent reinforcing efforts (tear resistance) and superior electrical properties. Using an alkaline catalyst for process optimization, this product is suited for the production of in-situ hydrophobized defoamers.

SIPERNAT 320 DS is a very finely ground silica with good thickening and excellent flow improving properties which benefits many different applications, including all types of fine powders, defoamers, adhesives, and more.

SIPERNAT 500LS is a very fine particle silica with a maximal oil absorption (DBP) and a surface area of 450 m2/g. SIPERNAT 500LS exhibits a very high absorption capacity for liquids, is a good thickener for liquid systems and has a high thermal insulation effect.

SIPERNAT 820A is a very fine particle aluminum silicate with an aluminum content of approximately 9.5% in the form of Al2O3 and approximately 8% sodium in the form of Na2O. SIPERNAT 820A has a medium oil absorption (DBP) and a high whiteness level.

SIPERNAT 880 is a fine particle calcium silicate with a calcium content of app. 6 % in the form of CaO. SIPERNAT 880 has an alkaline pH value and medium oil absorption (DBP).

SIPERNAT D10 is a hydrophobic precipitated silica with very fine particle size. SIPERNAT D10 contains approximately 3 % chemically bound carbon; particles can therefore not adsorb water. The methanol adsorption rate by SIPERNAT D10 of approx. 60 % shows a high degree of hydrophobization.

SIPERNAT D 13 is a slightly alkaline, hydrophobic precipitated silica with very fine particles, high methanol adsorption and low surface.

ACEMATT FLATTING AGENTS

Acematt OP 278 is a matting agent that is mostly effective in plastic films and foils made from PVC, ABS, or PUR. It facilitates quick product changes in film manufacturing lines with considerably shorter retooling times. It comes as a powder with excellent flow properties and high pouring density that can be easily added to dryblends or premixes.

ACEMATT 3300 is a new development in the ACEMATT family of matting agents.

ACEMATT® HK 440 is a new very high efficient untreated matting (flatting) agent. ACEMATT® HK 440 is designed for coatings which require a low gloss to sheen ratio, e.g. coil coatings, roof coatings, alkyd varnishes.

ACEMATT HK 450 This highly efficient matting agent is particularly suitable for systems with low gloss to sheen ratio, e.g. coil coatings.

ACEMATT HK 460 High matting efficiency together with high surface smoothness make it universally applicable.

ACEMATT 3600, treated with a special organic polymer, is a fine particle size silica, especially designed for low gloss radiation curable coatings. ACEMATT 3600 has a low impact on the viscosity of UV Coating compared to conventional silica matting agents. High matting efficiency, excellent transparency in UV coating systems and an easy processability are additional features of ACEMATT 3600. Due to a special organic surface treatment,

ACEMATT OK 412 excellent coating film surfaces with excellent surface smoothness, even in pigmented systems, are achieved. Thanks to the outstanding suspension behavior, it is especially suitable for use in clear coats.

ACEMATT OK 500, excellent coating film surfaces with excellent surface smoothness, even in pigmented coatings, are achieved. Thanks to the outstanding suspension behavior, it is particularly suitable for clear coatings.

ACEMATT OK 520 excellent coating film surfaces with excellent surface smoothness, also in pigmented systems, are achieved. Thanks to the outstanding suspension behavior, it is especially suitable for clear coatings.

ACEMATT TS 100 features excellent matting efficiency and transparency. Because of the unique manufacturing process, it is particularly suitable for systems which are difficult to matt, for water-borne dispersion coatings and for finish coatings.

ACEMATT OK 412. Distinctions include both particle size and the resulting high surface smoothness and distinct sheen behavior. It is ideal for thin-layer systems with top surface quality. It is also eminently suitable for aqueous coating systems in which coarse-particle matting agents result in rough coating film surfaces. Thanks to a fine-tuned manufacturing process, the positive properties of ACEMATT OK products are achieved at a small coating thickness, so no adverse effects are anticipated on intermediate adhesion.

EXTENDERS & ADDITIVES

SNOBRITE AIR FLOATED CLAY

SNOBRITE white pigment extenders are produced from selectively sourced intermediate kaolins. with a plate like structure, SNOBRITE provides semi-reinforcing properties, improved chemical resistance and thixotropy for ease of application. Its tendency to slowly build viscosity makes SNOBRITE a valuable and cost effective additive, allowing increased filter Loadings without adversely affecting product performance or handling properties.

MINEX NEPHELINE SYENITE

Minex Industrial Grade functional fillers and extenders add performance and value across a broad spectrum of applications. In coatings formulations, these materials impart many of the benefits of micronized Minex grades, such as tint retention, weatherability, and abrasion resistance, while adding texture, traction properties, and gloss control. Minex coarse fillers are easily dispersed in all conventional vehicle systems, and low resin demand FACIlitates high Loading levels. These mineral extenders also improve structural and mechanical properties in elastomeric, adhesive, sealant, cemented, and polymer modified cementitious systems. Consistently uniform grain shapes and size distributions produce compressive strength and thermal stability in a variety of self-leveling and troweled coating and overlay systems.

FIREBLEND ANTIMONY/ZINC COMPLEX

FireBlend 33A is an antimony based flame retardant synergist developed for a wide range of PVC applications. It is a well suited replacement for antimony trioxide in PVC applications such as wire & cable, film & sheet, coated fabrics, wall coverings, and others.

FIREGARD ATO ANTIMONY TRIOXIDE

FireGard ATO is a high purity grade of antimony trioxide manufactured under controlled conditions and from high purity raw materials. It is an effective flame retardant synergist when used in conjuction with suitable brominated or chlorinated compounds or resins.

TALCRON LOA TALC (MAGNESIUM SILICATE)

Talcron LOA talc products are produced from Barretts Minerals, Inc., from an extensive deposit of high quality Montana talc ore. Talcron LOA (Magnesium Silicate) products are especially designed with low oil absorption for improved performance in solvent and polymeric industrial primers and toPCOats. The chemically inert nature of the talc surface improves the weatherability of talc containing coatings. The specially designed particle size distribution allows for easy incorporation into organic systems. Talcron LOA talc products maintain the rheological properties (anti-sag, leveling, and brushability/sprayability) and functional properties (gloss and sheen control) that make the Talcron talc well know in the coatings industry. Disclaimer: This information has been provided as a general guide. It is the customer's responsibility to select the proper item for product and application compatibility.

IMSIL MICROCRYSTALLINE SILICA

Imsil microcrystalline silica fillers are produced from an inert, naturally occurring alpha quartz with a unique grape-like morphology. It is easily wetted and dispersed in either solvent or water-based systems, Imsil is selected for its excellent tint retention, durability over prolonged exposure, and resistance to dirt and weathering.

PANSIL ULTRASPHERES CERAMIC MICROSPHERES

Pansil Ultraspheres Ceramic Microspheres are economical, high-performance materials used as additives and fillers in a wide range of paints, coatings, mastics and other construction materials. Compared to irregular-shaped and partially-spherical fillers, the 100% spherical shape of Ultraspheres provides improved processing and performance. It also increases solids and filler Loading, helping to reduce costs and VOCs.

FILLITE HOLLOW SILICATE SPHERES

Fillite is a glass hard, inert, hollow silicate sphere. Fillite is primarily used to reduce the weight of plastics, rubbers, resins, cement, etc., but also imparts further benefits in many situations. Many of the advantages from the use of Fillite, including increased filler Loading and improved rheology, are directly attributed to the spherical nature of the material.

ULTRA-PFLEX PRECIPITATED CALCIUM CARBONATE

Ultra-Pflex precipitated calcium carbonate (pcc) is a surface treated, nano-sized, premium quality pcc with a very narrow particle size distribution combined with a nearly spherical particle geometry. with a median particle size of 70 nanometers, Ultra-Pflex pcc is the performance calcium carbonate. Ultra-Pflex precipitated calcium carbonate is an engineered nano particle functional filler which imparts improved performance properties to rigid PVC applications. The nano-sized particle size and narrow particle size distribution delivers excellent impact development, extrusion performance, and improved surface appearance. Typical applications include high value weatherable profiles such as window frames, injection molded parts for decorative applications, and small dimension parts with critical performance requirements. Disclaimer: This information has been provided as a general guide. It is the customer's responsibility to select the proper item for product and application compatibility.

VICRON GROUND LIMESTONE

The Vicron series of fine ground limestone rEPResents a full range of high calcium limestone products for general purpose filler applications. Vicron limestone products are characterized by their controlled particle size, low surface area, high brightness, and low oil absorption relative to other industrial minerals. They find use as extenders and property enhancers in paint and coating formulations, thermoplastic and thermoset polymers and many types of building products. Uniformity is insured by the careful control of all processing conditions. These Vicron products are manufactured from a high quality deposit of limestone located in Adams, MA, and therefore, have consistent chemical and mineralogical composition. Disclaimer: This information has been provided as a general guide. It is the customer's responsibility to select the proper item for product and application compatibility.

MARBLEWHITE CALCIUM CARBONATE

Specialty Minerals Marblewhite limestone products are high purity calcium carbonates which are characterized by good brightness and controlled particle size. Marblewhite calcium carbonates are used in a variety of applications such as paints, polymers, caulks and putties, rubber, and other related building products. All Marblewhite products are manufactured from a high quality deposit of natural calcite located in Adams, MA. Chemical and mineralogical composition are the same for all Marblewhite products. Disclaimer: This information has been provided as a general guide. It is the customer's responsibility to select the proper item for product and application compatibility.

SPHERIGLASS SOLID GLASS SPHERES

Spheriglass solid glass spheres are microspheres with a density of 2.5 g/cc. They are very strong and have a crush strength in excess of 30,000 psi. Glass spheres are nonporous with low oil absorption and do not absorb resin in a polymer system. E-glass borosilicate glass spheres are recommended for use in polycarbonate, acetal, and PTFE systems or other alkali-sensitive resins.

Q-CEL HOLLOW GLASS SPHERES

Q-CEL hollow glass spheres can reduce resin usage, density, and shrinkage while improving sandability and machining qualities as well as processing and flow. Q-CEL hollow glass spheres offer sound and thermal insulation and increased filler loading. Q-CEL 300 has a hydrophilic coating.

SPHERICEL HOLLOW GLASS SPHERES

Sphericel® hollow glass spheres are used to enhance performance and reduce viscosity in paints and coatings and as lightweight additives in plastic parts. They are chemically inert, non-porous, and have very low oil absorption. Grade 110P8 is used in many high performance polymer systems.

EXTENDERS & ADDITIVES

MAC CALCIUM CARBONATES

MAC-200 is an air classified, precise 200 mesh grade of industrial quality ground calcium carbonate. It is used in ceramic manufacturing, plastics and paint formulations, caulk and sealant products, rubber goods, carPET backing, water and waste treatment, athletic field marking, animal mineral feed supplements, fertilizer, and agricultural applications. Disclaimer: This information has been provided as a general guide. It is the customer's responsibility to select the proper item for product and application compatibility.

MAC-325 is an air classified, precise 325 mesh grade of industrial quality ground calcium carbonate. It is used in ceramic manufacturing, plastics and paint formulations, caulk and sealant products, rubber goods, and household cleanser. Disclaimer: This information has been provided as a general guide. It is the customer's responsibility to select the proper item for product and application compatibility.

ABT ANTIBLOCK TALC

ABT 2500 talc is the industry's universal standard talc for antiblock use. It is produced from high purity Montana platy talc ores with tan optimum particle size distribution for high anti blocking efficiency. ABT 2501 antiblock talc, a specialty version of ABT 2500, is recommended where taste and odor issues are of concern. ABT 2501 antiblock talc has the same performance and cost benefits as ABT 2500 talc. Disclaimer: This information has been provided as a general guide. It is the customer's responsibility to select the proper item for product and application compatibility.

ABT 1000 Antiblock Talc is designed for those applications where higher clarity and reduced haze are required, compared to our standard ABT 2500 antiblock talc. It is produced from beneficial high purity Montana Talc ores. The beneficiation process provides unrivaled consistency in the final product's purity and compounded color. Product uniformity is assured by in-process control of all aspects of the manufacture. This delivers a product with a particle size distribution that balances anti blocking efficiency and optical properties. Disclaimer: This information has been provided as a general guide. It is the customer's responsibility to select the proper item for product and application compatibility.

CALCIUM STEARATES

Calcium stearates are primarily used in rigid PVC compounds. Calcium stearate is used with zinc stearate in non-toxic stabilizers. It is also commonly used as a lubricant, as an anti-blocking agent, and as a hydrophobic agent.

MAGNESIUM STEARATES

Magnesium stearates are used in many different industries such as cosmetics, polystyrene manufacturing, building materials, pharmaceuticals, and food & feed. It serves as a lubricant, hydrophobic agent, and coating agent.

ZINC STEARATES

Zinc stearate is primarily used in the stabilization and lubrication of rigid PVC compounds. They are used in combination with calcium or metal stearates to form primary stabilizers. Zinc stearate is also used as an anti-blocking agent, a hydrophobic agent, and as a lubricant.

SODIUM STEARATES

Sodium Stearate APS is a white powder with a slight fatty acid odor. It is primarily used as a waterproofing and gelling agent, a stabilizer in plastics, a mold release agent, and as a lubricant for industrial applications.

MAC CALCIUM CARBONATES

MAC-200 is an air classified, precise 200 mesh grade of industrial quality ground calcium carbonate. It is used in ceramic manufacturing, plastics and paint formulations, caulk and sealant products, rubber goods, carPET backing, water and waste treatment, athletic field marking, animal mineral feed supplements, fertilizer, and agricultural applications. Disclaimer: This information has been provided as a general guide. It is the customer's responsibility to select the proper item for product and application compatibility.

MAC-325 is an air classified, precise 325 mesh grade of industrial quality ground calcium carbonate. It is used in ceramic manufacturing, plastics and paint formulations, caulk and sealant products, rubber goods, and household cleanser. Disclaimer: This information has been provided as a general guide. It is the customer's responsibility to select the proper item for product and application compatibility.

EXBAR BARIUM SULFATE

These ExBAR products are manufactured using only the highest quality white, natural barium sulfate ore. Strict quality control during manufacture results in consistent products that are used in paints, plastics, rubber, adhesives, sealants and many other applications where color and purity are principle concerns.

DIATOMACEOUS EARTH

Celite 281 is a flux calcined diatomaceous earth with high whiteness for high matting performance in water and solvent based paints.

Celatom is a flux-calcined diatomaceous earth product that is porous, light weight, and abrasive. It is chemically inert and high strength and works as a thixotropic agent.

LUCIDA ENERGY CURABLE FLEXOGRAPHIC DISPERSIONS

Lucida Colors ECF Lithol Rubine 5C-90-A157 is a highly functional energy curable dispersion with high pigment solids and color strength, making it an extremely versatile and unique product. It is easily incorporated into typical energy curable ink and coatings systems and provides excellent printability. All Lucida Colors ECF products are formulated with Low Odor considerations.

CHEMGUARD FLUOROSURFACTANTS

Chemguard fluorosurfactants impart excellent wetting, spreading, leveling, and flow-control properties to water and solvent-based coating formulations. Chemguard fluorosurfactants use a telomerization reaction as opposed to an electrochemical reaction. As a result, perfluorooctyl sulfonate is avoided and the product will not be toxic. These fluorosurfactants are soluble in polar solvents.

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FOAMING / PURGE AGENTS

PHOENIX PLASTICS PURGING AGENTS

Purge-All is a modified polyethylene concentrate that contains high levels of cleaning additives. It allows processors to purge film, injection, and blow molding equipment without having to collapse the bubble, re-string downstream equipment, or to purge the floor creating fume-off exposure. Purge-All does not contain abrasives, minerals, or meltable resins. Purge-All is best utilized as a 5% compound in polyethylene, polypropylene, EVA, ABS, polystyrene, and metalocene resins and can also be used in hot-runner injection molding, extrusion, and blow molding applications.

Cel-Span 300 are purging compounds that contain several proprietary additives that are essential in the cleansing process of high temperatures and lower melting polyolefins. Cel-Span 300 can be used directly without any mixing necessary to clean most plastics equipment during color and resin changes. The unique additives and resin system make it possible to purge color resins like polyolefins, ABS, styrenics, and HDPE, as well as high temperature materials such as PEEK and polysulfone in less time in most resin applications.

Cel-Span 377 is an inexpensive multi-process purging additive. Phoenix purging agents lessen downtime by allowing quicker changeovers and reduce the wear and tear on equipment.

Cel-Span Purge 388 is a transition purging compound that contains several proprietary additives that are essential in the cleansing cycle of high temperatures and lower melting polyolefins. Temperatures above 500 ° F may cause material to smoke. Cel-Span Purge 388 is a purging compound that is used directly without any mixing necessary to clean most plastic equipment during color and resin changes. The unique additives and resin system in Cel-Span Purge 388 makes it possible to cleanse color resins in less time, in most resin applications.

Cel-Span 399 is a purging agent for blow molding and film. Phoenix purging agents lessen downtime by allowing quicker changeovers and reduce the wear and tear on equipment.

Cel-Span Purge Clean are transition purging compounds that contain several proprietary additives that are essential in the cleansing cycle of polyolefins. Cel-Span purging compounds are used directly without any mixing necessary to clean most plastic processing equipment during color and resin changes. The unique additives and resin system in Cel-Span 388FG makes it possible to cleanse color resins in less time in most resin applications. Temperatures above 500 degrees Fahrenheit may cause the material to smoke. Cel-Span 388FG contains strands of fiber glass.

PHOENIX PLASTICS PROCESS AIDS

Cel-Span 101 is a 100% active internal lubricant processing aid with anti-static properties that is incorporated into the resin. Cel-Span 101 eliminates the need for an external mold release agent and improves resin flow, dispersion, resin additives (reinforcements, fillers, and pigments) and reduces cycle time. The use of Cel-Span 101 will not have an adverse effect on the physical properties. It is compatible with polyethylene, polystyrene, and polypropylene.

Cel-Span 305 contains a powerful water-seeking additive that chemically combines and eliminates lensing and porosity in blown and cast extrusion, injection, compounding, and pipe applications caused by surface moisture or incorporated into the resin during processing. Cel-Span 305 contains a very effective additive that chemically traps water to eliminate moisture. It can be used to eliminate moisture in high temperature resins such as nylon and is utilized by metering in at 2%-5% depending on the application.

Cel-Span 702 is a process aid. Process aids solve or assist with difficulties either processing materials or with the physical characteristics of the resin itself. Phoenix process aids range from water scavenging, mold-releases, flow enhancers, and pigment dispersants.

PHOENIX PLASTICS STABILIZERS

Cel-Span S 100 is a compound additive for color stabilization and dispersion. A unique proprietary compounding technique makes it possible to pelletize the entire active stabilizer and dispersant in the formulation without adding additional heat history. Cel-Span S 100 should be used at 0.25% to 1% consistently during the color concentration manufacturing processes for stabilization and dispersion. Cel-Span S 100 also lessens degradation of pigments and enhances the brightness of color concentrates.

Cel-Span S 310 is a stabilizer and UV additive that reduces the propagation of highly reactive free radicals created in resins by mechanical shear, chemical attack, residence time, and temperature. Cel-Span S 310 is an excellent shut down additive to eliminate black specs and char for film applications.

Cel-Span UVS 717 is a (HALS) concentrate containing a stabilizer package for injection blow molding, extrusion and film applications for polyethylene. HALS are the most effective light stabilizers for polyolefins. HALS are extremely efficient because the special additives continuously repopulate themselves during the UV stabilization process. Cel-Span UVS 717 is an effective master batch to protect molded or extruded products including film from UV light degradation.

FOAMING / PURGE AGENTS

ENDEX FOAMING AGENTS

Endex 2650 is an endothermic chemical foaming agent and process aid.

Endex ABC 2750 is a general purpose endothermic chemical foaming agent master batch. It is used in a wide range of thermoplastics, in injection molding or extrusion.

Endex 1041 is a general purpose exothermic master batch chemical foaming agent.

Endex 4221 is a high efficiency pelletized concentrate in a thermoplastic polymer carrier. It can be used in injection molding for cycle time reduction, improved polymer flow, reduced processing temperatures, improved weld line strength, and to eliminate molded-in stresses which cause warp and sinks. Endex 4221 is an endothermic chemical foaming agent.

Endex 9900MB is a free flowing dustless powder that is used in extrusion or molding of PVC and low temperature polymers.

Endex NBC 2750 is an endothermic chemical foaming agent master batch that is used with nitrogen gas in low pressure structural foam molding of large parts-pallets, boxes, etc.

Endex 1725 is a high temperature endothermic chemical foaming agent and process aid.

Endex 4233 is a high efficiency pelletized concentrate in a thermoplastic polymer carrier. It is designed for use in both commodity and engineering plastics and may be dried with the polymer if needed. Endex 4233 can be used in injection molding for cycle time reduction, improved polymer flow, improved weld line strength, and to eliminate molded-in stresses which cause warp and sinks.

Endex 1750 is an endothermic master batch chemical foaming agent that combines performance and cost effectiveness.

Endex 1010 is an endothermic high temperature chemical foaming agent that is used in PA, PC, PET, and other moisture-sensitive thermoplastics.

Endex 1020 is a high efficiency pelletized concentrate in a thermoplastic polymer carrier. It is designed for use in moisture sensitive engineering plastics, especially polycarbonate and PET. Endex 1020 is intended to be used at high processing temperatures. Endex 1020 can be used in injection molding for cycle time reduction, improved polymer flow, improved weld line strength, and to eliminate molded-in stresses, warp and sinks marks.

Endex 2725 is a general purpose endothermic chemical foaming agent master batch used for better blending or meeting accuracy.

PHOENIX PLASTICS FOAMING AGENTS

Cel-Span 840 is a versatile endothermic chemical foaming agent for injection molding. It is a 40% active endothermic chemical foaming agent concentrate, suitable for a variety of olefin resins such as polyethylene and polypropylene. Cel-Span 840 is recommended for extrusion, injection molding, and structural foam molding of polyolefins.

Cel-Span 844 is one of the highest loaded endothermic chemical foaming agents on the market. It is recommended for extrusion and injection molding.

Cel-Span 897 is a 40% active endothermic foaming agent concentrate recommended for extrusion applications for a variety of thermoplastic resins such as polyethylene, polypropylene, styrenics, MPPO, and ABS. Cel-Span 897 is recommended for extrusion, and structural foam molding of polyolefins, polystyrene, MPPO, and ABS. Cel-Span 897 exhibits a very fine cell structure when compared to a typical endothermic foaming agent in extrusion applications.

Cel-Span 899 is a 40% active endothermic foaming agent concentrate recommended for extrusion applications for a wide variety of thermoplastic resins such as polyethylene, polypropylene, styrene, MPPO, and ABS. Cel-Span 899 is recommended for extrusion and structural foam molding of applications that require a very fine cell structure compared to a typical endothermic foaming agent in aesthetic applications.

Cel-Span 963K is a 40% binary foaming agent concentrate for styrenics and noryl. Phoenix chemical foaming agents are used to reduce weight and prevent the formation of sink marks while maintaining good surface aesthetics.